

## TAXONOMIC DECISION

*Salix* nom. nov. for *Exostoma* Kott, 1990  
(Polycitoridae), see p. 91.

## REFERENCES CITED

- Agassiz, J.L.R. (1850). On the embryology of *Ascidia* and the characteristics of new species from the shores of Massachusetts. *Proceedings of the American Association* 1849: 157–159
- Aida, T. (1907). Appendicularia of Japanese waters. *Journal of the College of Science, Imperial University of Tokyo* 23(5): 1–25 pls i–iv
- Alder, J. (1863). Observations on the British Tunicata with descriptions of several new species. *Annals and Magazine of Natural History* (3)11: 153–173
- Alder, J. & Hancock, A. (1848). Tunicata in Catalogue of the Mollusca of Northumberland and Durham. *Transactions of the Tyneside Field Club* 1: 195–207
- Alder, J. & Hancock, A. (1870). On the larval state of *Molgula*; with descriptions of several new species of simple ascidians. *Annals and Magazine of Natural History* (4)6: 353–368
- Alder, J. & Hancock, A. (1912). The British Tunicata III J. Hopkinson, editor. *Ray Soc. Publs* 8: 1–113
- Allredge, A. (1978). Appendicularians. *Scientific American* 235: 95–102
- Anderson, D.T., White, B.M. & Egan, E.A. (1975). The larval development and metamorphosis of the ascidians *Pyura praeputialis* (Heller) and *Pyura pachydermatina* (Herdman) (Pleurogona, Family Pyuridae). *Proceedings of the Linnean Society of New South Wales* 100(4): 205–215
- Apstein, C. (1894). Die Thaliacea der Plankton-Expedition. B. Vertheilung der Salpen. *Ergebn. Plankt.-Exped. Humboldt-Stiftung* 2(E.a.B.): 1–68 pls ii–iv
- Apstein, C. (1904). Salpes d'Amboine. *Revue Suisse de Zoologie* 12: 649–656 pl. xii
- Apstein, C. (1906). Salpen der deutschen Tiefsee-Expedition. In, *Wiss. Ergebn. Deutsch. Tiefsee-Exped. 1898–99* 12(3): 245–290
- Apstein, C. (1906). Die Salpen der Deutschen Südpolar-Expedition. In, *Ergebn. Deutsche Südpol. Exped. 1901–1903* 9(1): 155–203
- Ärnäck-Christie-Linde, A. (1922). Northern and Arctic invertebrates in the collection of the Swedish State Museum VIII: Tunicata. I. Styelidae and Polyzoidae. *Kongliga Svenska Vetenskaps-Akademiens Handlingar* (2)63: 1–62
- Ärnäck-Christie-Linde, A. (1923). Northern and Arctic invertebrates in the collection of the Swedish State Museum. IX Tunicata, Part 2. Botryllidae. *Kongliga Svenska Vetenskaps-Akademiens Handlingar* (2)63(9): 1–25
- Ärnäck-Christie-Linde, A. (1928). Northern and Arctic invertebrates in the collection of the Swedish State Museum. IX Tunicata, Part 3. Molgulidae and Pyuridae. *Kongliga Svenska Vetenskaps-Akademiens Handlingar* (3)4(9): 1–101
- Ärnäck-Christie-Linde, A. (1935). A notable case of relation in *Perophora*. *Arkiv för Zoologi* 28B(9): 1–6
- Ärnäck-Christie-Linde, A. (1938). Ascidiacea. *Further zool. Results Swed. Antarctarctic Expedition 1901–1903* 3(4): 1–54

REFERENCES CITED

- Ballan-Dufrançaise, C., Jeantet, A.Y. & Truchet, M. (1995). La formation des spicules de Didemnidae (Asciadiacea). *Canadian Journal of Zoology* 73: 1647–1656
- Beneden, E. van (1887). Les genres *Ecteinascidia* Herd., *Rhopalaea* Phil. et *Sluiteria* n.g. Note pour servir à la classification des Tuniciers. *Bulletin de la Classe des Science, Academie Royale de Belgique* (3)14(7): 19–44
- Beneden, E. van & Séllys-Longchamps, M. (1913). Tuniciers. Caducichordata (Asciadiacés et Thaliacés). *Résult. Voyage S.Y. Belgica Zoologie* 5(2): 1–122
- Berrill, N.J. (1932). Ascidiens of the Bermudas. *Biological Bulletin of Marine Biology Laboratory (Woods Hole)* 62: 77–88
- Berrill, N.J. (1950). The Tunicata. *Ray Soc. Publs* 133: 1–354
- Berrill, N.J. (1955). *The Origin of Vertebrates*. London : Oxford University Press 257 pp.
- Birkeland, C., Cheng, L. & Lewin, R.A. (1981). Motility of didemnid ascidian colonies. *Bulletin of Marine Science* 31: 170–173
- Bjerkan, P. (1905). Ascidian von dem norwegischen Fishereidampfer 'Michael Sars' in den Jahren 1900–1904 gesammelt. *Bergens Mus. Aarbog* 5: 1–29
- Blainville, H.M.D. de (1827). Salpa. *Bulletin of Zoological Nomenclature* 26(3): 136–138
- Blumenbach, J.F. (1798). *Abbildungen naturhistorischer Gegenstände*. No. 30, pl. xxxi–*Thalia lingulata*. Göttingen.
- Bohadsch, J.B. (1761). *Bohadsch dequibusdam Animalibus marinis eorumque protietatibus liber*. cap. vii (De *Tethys*), pp. 128–135 pl. x fig. 1–6 Dresden.
- Bone, Q. (1998). *The Biology of Pelagic Tunicates*. New York : Oxford University Press 340 pp.
- Borgert, A.H.C. (1893). Ueber *Doliolum denticulatum* und eine neue dieser art nahe verwandte Form ausdem Atlantischen Ocean. *Zeitschrift Wissenschaftliche Zoologie, Abteilung A*. 56(3): 402–440
- Borgert, A.H.C. (1894). Die Thaliacea der Plankton-Expedition. C. Vertheilung der Doliolen. *Ergebn. Plankt.-Exped. Humboldt-Stiftung* 2(E.a.C.): 1–66 pls v–viii
- Bosc, L.A.G. (1802). *Histoire Naturelle des Vers*. In, Encyclopédie Méthodique Paris and. Liege : Panckoucke Vol. 2
- Bouchet, P. & Danrigal, F. (1982). Napoleon's Egyptian campaign (1798–1801) and the Savigny collection of shells. *The Nautilus* 96(1): 9–24
- Bourne, G.C. (1903). *Oligotrema psammites*; a new ascidian belonging to the family Molgulidae. *Quarterly Journal of Microscopical Science* 47: 233–272
- Bovien, P. (1922). Ascidae from the Auckland and Campbell Islands (holosomatous forms). Papers from Dr. Th. Mortensen's Pacific Expedition 1914–1916 No. IV. *Vidensk. Meddr. Dansk Naturh. Foren.* 73: 33–47
- Braconnot, J.C. (1963). Etude du cycle annuel des Salpes et Doliolles en rade de Villefranche-sur-Mer. *J. Cons. int. Explor. Mer* 28: 21–36

REFERENCES CITED

- Brewin, B.I. (1946). Ascidians in the vicinity of the Portobello Marine Biological Station, Otago Harbour. *Transactions of the Royal Society of New Zealand* 76(2): 87–131
- Brewin, B.I. (1948). Ascidians of the Hauraki Gulf, Part 1. *Transactions of the Royal Society of New Zealand* 77(1): 115–138
- Brewin, B.I. (1952). Ascidians of New Zealand, Part 7 Ascidians from Otago coastal waters, Part 2. *Transactions of the Royal Society of New Zealand* 79(3/4): 452–458
- Brewin, B.I. (1953). Australian ascidians of the sub-family Holozoinae and a review of the sub-family. *Transactions of the Royal Society of New Zealand* 81(1): 53–64
- Brewin, B.I. (1956). *Atapozoa marshi*, a compound ascidian from Western Australia. *Journal and Proceedings of the Royal Society of Western Australia* 40(1): 31–32
- Brewin, B.I. (1956). The growth and development of a viviparous compound ascidian, *Hypsistozoa fasmeriana*. *Quarterly Journal of Microscopical Science* 97: 435–454
- Brewin, B.I. (1957). Ascidians of New Zealand, Part 10. Ascidians from North Auckland. *Transactions of the Royal Society of New Zealand* 84(3): 577–580
- Brewin, B.I. (1958). Ascidians of New Zealand, Part 11. Ascidians of the Stewart Island region. *Transactions of the Royal Society of New Zealand* 85(3): 439–453
- Bronn, H.G. (1862). Weichthiere. pp. 103–223 *In, Die Klassen und Ordnungen des Tier-Reichs*. Leipzig : C.F. Winter. Vol. 3(1).
- Bronn, H.G. (1862). Weichthiere. pp. 1281–1772. *In, Die Klassen und Ordnungen des Tier-Reichs*. Vol. 3 Suppl. (89–98). Leipzig : C. F. Winter.
- Brooks, W.K. (1893). The genus *Salpa*. A monograph, with a supplementary paper by Maynard M. Metcalf. *Memoirs of the Biological Laboratory of Johns Hopkins University* 2: 1–396 pls i–lvii
- Brooks, W.K. (1906). The affinities of pelagic tunicates. No. 1. On a new *Pyrosoma* and *Dipleurosoma elliptica*. *Memoirs of the National Academy of Science Washington* 10: 149–156
- Brugière, J.G. (1792). Histoire Naturelle des Vers. pp. 23–24, 26, 141–157, 178–188 pl. 75 fig. 5 *in, Encyclopédie Méthodique* Vol. 1. Paris and Liege : Panckoucke.
- Burighel, P. & Martinucci, G.B. (1994). Sexual reproduction in the compound ascidian *Diplosoma listerianum* (Tunicata) 1. Metamorphosis, storage and phagocytosis of sperm in the female ducts. *Marine Biology* 118: 489–498
- Burighel, P. & Cloney, R.A. (1997). Urochordata: Ascidiacea. pp. 221–347 *in* Harrison, F.W. & Ruppert, E.E. (eds) *Microscopic Anatomy of Invertebrates*, Vol. 15: Hemichordata, Chaetognatha and the Invertebrate Chordates. New York : Wiley Liss
- Busch, W. (1851). *Beobachtungen über Anatomie und Entwicklung einiger wirbellosen Seethiere*. Berlin pp. 118–120 pls i–xvi.
- Calman, W.T. (1894). On *Julinia*, a new genus of compound ascidians from the Antarctic Ocean. *Quarterly Journal of Microscopical Science* (2)37: 1–17
- Carlisle, D.B. (1954). *Styela mammiculata* n.sp., a new species of ascidian from the Plymouth area. *Journal of the Marine Biology Association of the United Kingdom* 32(2): 329–334

REFERENCES CITED

- Carter, H.J. (1885). Descriptions of sponges from the neighbourhood of Port Phillip Heads, South Australia, continued. *Annals and Magazine of Natural History* (5)15: 196–222
- Caullery, M. (1900). Sur des clavelines nouvelles (*Synclavella* n.g.), constituant de cormus d'ascidies composées. *Comptes Rendus Hebdomadaires des Seances de l'Academie des Sciences Paris* 13: 1418–1420
- Caullery, M. (1909). Recherches sur la famille des Distomidae. *Bulletin Scientifique de la France et de la Belgique* 42: 1–59
- Chamisso, A. von (1819). *De Animalibus quibusdam e classe Vermium Linnaeana. Circumnavigatione Terrae auspicante comite N. Romanzoff, duce Ottone de Kotzbue, annis 1815–1818 peracta*. Fasc. 1 De Salpha. Berolini : Apud. ferd. Dummlerum 24 pp. 1 pl.
- Chamisso, A. von in Chamisso, A. von & Eysenhardt, C.W. (1821). De animalibus quibusdam e classe Vermium Linneana. In, *Circumnavigatione Terrae, auspicante Comite N. Romanzoff, duce Ottone de Kotzbue, annis 1815–1818, peracta. observatio. Fasciculus secundus, reliquos vermes continens. Nova Acta Acad. Leop.-Carol* 10(2): 543–574 pl. xxxi
- Chun, C. (1887). Die pelagische Thierwelt in grösseren Meerestiefen und ihre Beziehungen zu der Oberflächenfauna. *Bibl. Zool., Stuttgart* 1(1): 1–66 pls i–v
- Chun, C. (1900). pp. 136, 149, 210, 289, 518, 519 in, *Aus den Tiefen des Weltmeeres. Schilderungen von der deutschen Tiefsee-Expedition*. Jena : Gustav Fischer 550 pp. 390 figs 46 pls
- Cloney, R.A. (1990). Urochordata-Asciacea Pt 14. pp. 392–451 in Aida, K.G. *Reproductive Biology of Invertebrates*, Vol. IVB Fertilisation, Development and Parental Care. New Delhi : Oxford & IBH
- Cole, L. (1989). Catalog of tunicate type specimens in the United States National Museum collections. *Smithsonian Contribution to Zoology* 487: 1–12
- Coquebert, A.J. de Montebret (1797). *Mémoire sur deux espèces d'ascidies*. Vol. 2(2) 1 pl. i figs 1–4
- Cowan, M.E. (1981). Field observations of colony movement and division of the ascidian *Didemnum molle*. *Marine Ecology Prog. Series* 6: 337
- Cunningham, R.O. (1871). Notes on the reptiles, amphibia, fishes, Mollusca and Crustacea obtained during the voyage of H.M.S. *Nassau* in the years 1866–1869. *Transactions of the Linnean Society of London* 27: 465–502
- Cuvier, G. (1804). Mémoire sur les Thalides (*Thalia* Browne) et sur les Biphores (*Salpa* Forskål). *Annales du Muséum d'Histoire Naturelle Paris* 4: 360–382 pl. lxxviii
- Cuvier, G. (1815). Mémoire sur les ascidies et sur leur anatomique. *Mémoires du Museum National d'Histoire Naturelle Paris* 2: 10–39
- Cuvier, G.L.C.F.D. (1817). *Le Règne Animal distribué d'après son organisation*. Paris : Déterville Vol. 2 pp. 495–504
- Cuvier, G.L.C.F.D. (1830). *Le Règne Animal distribué d'après son organisation Edn 2*. Paris : Déterville Vol. 3 pp. 162–170

REFERENCES CITED

- Dall, W.H. (1872). Descriptions of sixty new forms of mollusks from the west coast of North America and the north Pacific Ocean. *American Journal of Conchology* 7: 157–159
- Dalyell, J.D. (1839). *Edinburgh New Philosophy Journal*. 26: 152–158.
- Deibel, D. (1998). Feeding and metabolism of Appendicularia. pp. 139–150 in Bone, Q. (ed.) *The Biology of Pelagic Tunicates*. New York : Oxford University Press 340 pp.
- DeKay, J.E. (1843). Mollusca Part 5. In, DeKay, J.E. (ed.) *Natural History of New York*. Albany : New York Assembly vii + 271 pp.
- Della Valle, A. (1877). *Contribuzioni alla storia naturale delle ascidie composte del Golfo di Napoli con la descrizione di alcune specie e varietà nuove di altre poco note*. Napoli : Tip. Communi
- Della Valle, A. (1881). Nuove contribuzioni alla storia naturale delle ascidie composte del Golfo di Napoli. *Atti Accad. nag. Lincei Series 3, Memoir* 10: 431–498
- Delle Chiaje, S. (1828). *Memorie sulla storia e notomia degli Animali senza vertebre del regno di Napoli* 3 pp. 14, 53–56, 59–64, 82–100, 183–204. Naples : Societa Tipografica
- Deshayes, G.P. (1845). Mollusques pp. 237–246 in Cuvier, G.L.C., *Le regne animal distribué d'après son organisation pour servir de base à l'histoire naturelle des animaux et d'introduction à l'anatomie comparée*. Paris Déterville : Fortin Masson et Cie.
- Deshayes, G.P. & Milne-Edwards, H. (1840). Tuniciers. pp. 473–541 in Lamarck, J.B.P.A. *Histoire naturelle des Animaux sans Vertèbres*. Paris : J.B. Ballière Vol. 3 2nd Edn 770 pp.
- Desor, P.J.E. (1848). *Salpa caboti* sp.n. exhibited and described. *Proceedings of the Boston Society of Natural History* 3: 75–76
- Drasche, R. von (1882). *Oxycorinia*, eine neue Synascidien-Gattung. *Verhandlungen der Zoologisch-Botanischen Gesellschaft in Wien* 32: 175–178
- Drasche, R. von (1883). Die Synascidien der Bucht von Rovigno (Istrien). In, *Ein Beitrag zur Fauna der Adria* Wien : Carl Gerolds Sohn. 41 pp.
- Drasche, R. von (1884). Ueber einige neue und weniger gekannte aussereuropäische einfache Ascidien. *Denkschriften der Akademie der Wissenschaften in Wien* 48: 369–387
- Ehrenberg, C.G. (1828). Zoologica Vol. 1, Praefatio. fol. 3. In, *Symbolae Physicae* seu Icones et descriptiones corporum naturalium novorum aut minus cognitorum, quae ex itineribus per Libyam, Aegyptum, Nubium, Dongalam, Syriam, Arabiam, et Hemprich st Christiani Godofredi Ehrenberg ... studio annis MDCCCXX-MDCCCXXV redierunt. Vol. 3. Berolini : Officina Academica.
- Eisen, A.G. (1874). *Vexillaria speciosa* n. sp. ett bidrag till Appendiculariornas Anatomi. *Kongliga Svenska Vetenskaps-Akademiens Handlingar (ser. 4)*12(9): 1–15 pls i–iii
- Eldredge, L.G. (1967). A taxonomic review of the Indo-Pacific didemnid ascidians and descriptions of twenty three central Pacific species. *Micronesica* 2: 162–261
- Ellis, J. (1786). pp. 49, 175–179 in Solander, D. *Natural History of many curious and uncommon Zoophytes, collected from various parts of the globe by the late John Ellis*. London : Benjamin White and Son, and Peter Elmsly 200 pp.
- Englemann, W. (1846). *Bibliotheca Historico-Naturalis*. Paris : chez Friedrich Klincksieck Vol. 1 569 pp.

REFERENCES CITED

- Essenberg, C.E. (1926). Copelata from the San Diego Region. *University of California Publications in Zoology* 28(22): 399–521
- Fabricius, J.C. (1779). pp. 295, 383 in, *Reise nach Norwegen mit Bemerkungen aus der Naturhistorie und Oekonomie*. Hamburg : Carl Ernst Bohn.
- Fenaux, R. (1993). The classification of the Appendicularia (Tunicata): History and current state. *Mém. Inst. Océanogr. Monaco*. 17: i–vii, 1–123
- Fenaux, R., Galt, C.P. & Carpino-Lancre, J. (1990). Bibliographie des Appendiculaires (1821–1989). *Mém. Inst. Océanogr. Monaco*. 15: i–xix, 1–129
- Fenaux, R. & Youngbluth, M.J. (1990). A new mesopelagic appendicularian, *Mesochordaeus bahamasi* gen. nov., sp. nov. *Journal of the Marine Biology Association of the United Kingdom* 70: 755–760
- Fiedler, K. (1889). *Heterotrema sarasinorum*, eine neue Synascidiengattung aus der familie der Distomidae. *Zoologische Jahrbucher. Jena* 4: 859–878
- Fleming, J. (1822). *The Philosophy of Zoology*. Vol. 2. Edinburgh and London pp. 508–518.
- Flood, P. (1991). Architecture of, and water circulation and flow rate in, the house of the planktonic tunicate *Oikopleura labradoriensis*. *Marine Biology* 111: 95–111
- Flood, R. & Deibel, D. (1998). The appendicular house. pp. 105–124 in Bone, Q. (ed.) *The Biology of Pelagic Tunicates*. New York : Oxford University Press 340 pp.
- Fol, H. (1872). Etudes sur les Appendiculaires du détroit de Messine. *Mém. Soc. Phys. Hist. Nat. Genève* 21(2): 445–499 pls i–xi
- Fol, H. (1874). Note sur un nouveau genre d'Appendiculaires. *Archives de Zoologie Expérimentale et Générale* 3(Notes et revue): XLIX–LIII, pl. 18 (figs 1–5)
- Forbes, E. (1948–1852). In, Forbes, E. & Hanley, S.C.T. *A History of British Mollusca and their Shells*. Vols 1, 2 and 4 (appendix), pp. 1–54, 369–376, 244–246. London : John van Voorst
- Forbes, E. & Hanley, S.C.T. (1952). *A History of British Mollusca and their Shells*. (1848–1952). London : John van Voorst Vol. 1,2 & 4 (appendix) pp. 1–54, 369–376, 244–246
- Forskål, P. (1775). *Salpa*. pp. 112–117 in, *Descriptions Animalium ...; quae in itinere orientali observavit*. Hauniae : Heineck & Faber 164 pp.
- Foxton, P. (1961). On *Salpa fusiformis* Cuvier and related species. *Discovery Reports* 32: 1–32
- Foxton, P. (1971). On *Ihlea magalhanica* and *Ihlea racovitzae*. *Discovery Reports* 35: 179–198
- Gaertner, J. (1774). Zoophyta, quaedam minuta. pp. 24–41 in Pallas, P.S. *Specilegia Zoologia*. Berolini : G.A. Lange fasc. 10
- Garstang, W. (1891). Report on the Tunicata of Plymouth. Part I. Clavelinidae, Perophoridae, Diazonidae. *Journal of the Marine Biology Association of the United Kingdom (ns)*2: 47–67
- Garstang, W. (1891). Note on a new and primitive type of compound Ascidian. *Annals and Magazine of Natural History* (6)8: 265–268

REFERENCES CITED

- Garstang, W. (1896). Outlines of a new classification of the Tunicata. *Reports of the British Association* 1895: 718–719
- Garstang, W. (1929). Tunicates. *Encyclopedia Britannica* 14: 549–555
- Garstang, W. (1933). Report on the Tunicata. 1. Doliolida. *British Antarctic 'Terra Nova' Expedition 1910, Zool.* 4: 195–251
- Garstang, W. & Georgeson, E. (1935). Report on the Tunicata. Part 11. Copelata. *British Antarctic 'Terra Nova' Expedition 1910, Zool.* 4: 263–282
- Gegenbaur, C. (1855). Bemerkungen über die organisation der appendicularian. *Zeitschrift Wissenschaftliche Zoologie, Abteilung A.* 6(4): 406–427
- Gervais, F.L.P. (1840). *Ascidies*. In, Dictionnaire des Sciences Naturelles. *Suppl. 1.* Paris and Strasbourg : F.G. Levrault
- Giard, A.M. (1872). Etudes critique des travaux d'embryogénie relatifs à la parenté des Vertébrés et de Tuniciers. *Archives de Zoologie Expérimentale et Générale* 1: 233–235, 397–428
- Giard, A.M. (1872). Recherches sur les ascidies composées ou synascidies. *Archives de Zoologie Expérimentale et Générale* 1: 613–662
- Giard, A.M. (1875). Laboratoire de Zoologie maritime à Wimereux (Pas-de-Calais). *Comptes Rendus Ass. Fr. Avanc. Sci.* 3: 72, 77
- Giard, A.M. (1888). Le Laboratoire de Wimereux en 1888 (recherches fauniques). *Bulletin Scientifique de la France et de la Belgique* 9: 495–496, 512–513
- Godeaux, J. (1967). Une salpe peu connue, *Thalia longicauda* (Quoy & Gaimard, 1824). *Annales de la Société Royale Zoologique de Belgique* 97(2): 91–102
- Godeaux, J.E.A. (1989). Introduction to the morphology, phylogenesis, and systematics of lower Deuterostomia. pp. 3–60 in Florkin, M. & Sheer, B.T. (eds) *Chemical Zoology. Vol. 8. Deuterostomians, cyclostomes, and fishes*. New York, London : Academic Press.
- Goodbody, I. (1974). The physiology of ascidians. *Advances in Marine Biology* 12: 1–129
- Goodbody, I. (1994). The tropical western Atlantic Perophoridae (Ascidacea): 1. The genus *Perophora*. *Bulletin of Marine Science* 55(1): 176–192
- Gottschaldt, R. (1898). Synascidien von Ternate. *Abhandlungen der Senckenbergischen Naturforschenden Gesellschaft* 24: 641–666
- Gould, A.A. (1856). Mollusca and shells. In, *United States Exploring Expedition during the Years 1838–1842 under the Command of Charles Wilkes* Atlas: 1–16, pls 1–56. London : Wiley & Putnam.
- Gravier, R. (1955). Ascidies récoltées par le Président Théodore Tissier (campagne de printemps 1951). *Revue Travaux de l'Institut des Pêches Maritime* 19: 611–631
- Gray, J.E. (1868). Note on *Oculinaria*, a new genus of social Ascidia. *Proceedings of the Zoological Society of London* 1868: 564–565
- Gunnerus, J.E. (1765). Sõe-Pungen (*Tethyum sociabile*) fulständige beskreven. *Trondhj. Selsk. Skrift.* 3: 81–102



REFERENCES CITED

- Haeckel, E. (1866). *Generelle Morphologie der Organismen allegemeine Entwicklungsgeschichte der Organismen*. Berlin : G. Reimer 462 pp.
- Hancock, A. (1868). On the anatomy and physiology of the Tunicata. *Journal of the Linnean Society of London. Zoology* 9: 309–346
- Hancock, A. (1870). On the larval state of *Molgula* with a description of several new species of simple ascidians. *Annals and Magazine of Natural History* (4)6: 353–368
- Harada, E. (1991). Inventory of zoological type specimens in the Museum of the Seto Marine Biological Laboratory. *Publications of Seto Marine Biological Laboratory Kyoto University* 35(1–3): 171–233
- Harant, H. (1929). Ascidies provenant des croisières du Prince Albert 1er de Monaco. *Résultats de Campagnes Scientifique accomplies sur son Yacht par Albert 1er (Monaco)*75: 1–110
- Harant, H. (1931). Contributions à l'histoire naturelle des ascidies et de leurs parasites. *Annales de l'Institut Océanographique (Monaco)* 8(4): 229–389
- Harant, H. & Vernières, P. (1933). Tuniciers: Fasc. 1. Ascidies. *Faune Fr.* 27: 1–101
- Hartmann, R. (1878). Einige Mittheilungen über Appendicularien. *Sitzungs-Ber. Ges. naturforsch. Freunde Ber.* 1878: 97–100
- Hartmeyer, R. (1900). Nachtrag zu Monascidien von Ternate. *Abhandlungen der Senckenbergischen Naturforschenden Gesellschaft* 25(1): 235–242
- Hartmeyer, R. (1901). Zur Kenntniss des genus *Rhodosoma*. *Archiv für Naturgeschichte Supplement* 67: 151–168
- Hartmeyer, R. (1903). Die Ascidien der Arktis. *Fauna Arct.* 3(2): 93–412
- Hartmeyer, R. (1905). Ascidiens von Mauritius. *Zoologische Jahrbucher* 8: 383–406
- Hartmeyer, R. (1906). Ein Beitrag zur Kenntniss der japanischen Ascidienfauna. *Zoologischer Anzeiger* 31: 1–30
- Hartmeyer, R. (1908). Zur Terminologie der Familien und Gattungen der Ascidien. *Zool. Anln.* 3: 1–63
- Hartmeyer, R. (1909). Zur Terminologie der Didemnidae. *Sitzungs-Ber. Ges. naturforsch. Freunde Ber.* 1909: 575–581
- Hartmeyer, R. (1909–1911). Ascidien (continuation of work by Seeliger). pp. 1281–1424, 1425–1488, 1489–1680, 1681–1772 in, Bronn, H.G. *Klassen und Ordnungen des Tier-Reichs*. Vol. 3, suppl., pts 81–85, 86–87, 88–89, 90–98. Leipzig : C.F. Winter
- Hartmeyer, R. (1912). Die Ascidien der Deutschen Tiefsee Expedition. *Wiss. Ergebn. dt. Tiefsee-Exped. 'Valdivia'* 16(3): 223–392
- Hartmeyer, R. (1913). Tunicata. pp. 125–144 in Schultze, K. *Zool. u. anthrop. Ergebnisse e. Forschungsreise in Südafrika* Bd 5, Lfg 2. *Denkschriften der Medizinisch-Naturwissenschaftlichen Gesellschaft zu Jena* 17: 125–144
- Hartmeyer, R. (1914). Diagnosen einiger neuer Molgulidae aus der Sammlung des Berliner Museums nebst Bemerkungen über die Systematik und Nomenklatur dieser Familie. *Sber. Ges. Naturf. Freunde Berl.* 1914: 1–27

REFERENCES CITED

- Hartmeyer, R. (1915). Ascidiarum nomina conservanda. pp. 247–258 in Apstein, C. Nomina Conservanda. *Sber. Ges. Naturf. Freunde Berl.* 1915b: 247–258
- Hartmeyer, R. (1915). Alder und Hancock's Britische Tunicaten. Eine Revision. *Mitteilungen aus dem Zoologischen Museum in Berlin* 7: 303–344
- Hartmeyer, R. (1916). Ueber einige Ascidien aus dem Golf von Suez. *Sber. Ges. Naturf. Freunde Berl.* 1915: 397–430
- Hartmeyer, R. (1916). Neue und alte Styeliden aus der Sammlung des Berliner Museums. *Mitteilungen aus dem Zoologischen Museum in Berlin* 8(2): 203–230
- Hartmeyer, R. (1919). Ascidien. In, Results of Dr E. Mjöberg's Swedish scientific expeditions to Australia 1910–1913. *K. Svenska Vetensk.-Akad. Handl.* 60(4): 1–150.
- Hartmeyer, R. (1921). Die Gattung *Atopogaster* Herdman (Ascidiacea). *Zoologischer Anzeiger* 53: 273–281
- Hartmeyer, R. (1922). Miscellanea Ascidiologica. *Mitteilungen aus dem Zoologischen Museum in Berlin* 10: 299–323
- Hartmeyer, R. (1923). Ascidiacea, part I. Zugleich eine Übersicht über die Arktische und boreale Ascidienfauna auf tiergeographischer Grundlage. *Ingolf-Exped.* 2(6): 1–365
- Hartmeyer, R. (1924). Ascidiacea, part II. Zugleich eine Übersicht über die Arktische und boreale Ascidienfauna auf tiergeographischer Grundlage. *Ingolf-Exped.* 2(7): 1–275
- Hartmeyer, R. (1927). Zur Kenntnis phlebobranchiater und dictyobranchiater Ascidien. *Mitteilungen aus dem Zoologischen Museum in Berlin* 13: 157–194
- Hartmeyer, R. & Michaelsen, W. (1928). Ascidae Diktyobranchiae und Ptychobranchiae. *Fauna Südwest-Aust.* 5: 251–460
- Hartmeyer, R., Michaelsen, W. & Sluiter, C.P. (1915). Tunicata. Ascidae. In, Apstein, C. Nomina Conservanda. *Sber. Ges. Naturf. Freunde Berl.* 1915: 185–186.
- Hastings, A.B. (1931). Tunicata. *Scientific Reports of the Great Barrier Reef Expedition* 4(3): 69–109
- Hawkins, C.J., Kott, P., Parry, D.L. & Swinehart, J.H. (1983). Vanadium content and oxidation state related to ascidian phylogeny. *Comp. Biochem. Physiol.* 76B: 555–558.
- Heller, C. (1875). Untersuchungen über die Tunicaten des Adriatischen Meeres (2). *Denkschriften der Akademie der Wissenschaften in Wien* 36: 107–125
- Heller, C. (1877). Untersuchungen über die Tunicaten des Adriatischen und Mittelmeeres (3). *Denkschriften der Akademie der Wissenschaften in Wien* 37(1): 241–275
- Heller, C. (1878). Beiträge zur nähern Kenntnis der Tunicaten. *Sber. Akad. Wiss. Wien* 77(1): 1–28
- Heller, C. (1878). Beiträge zur nähern Kenntnis der Tunicaten. *Sber. Akad. Wiss. Wien* 77(1): 83–109
- Hemming, F. & Noakes, D. (eds) (1958). *Official List of Generic Names in Zoology*. First instalment. London : International Trust for Zoological Nomenclature 200 pp.

REFERENCES CITED

- Herdman, W.A. (1880). Preliminary report on the Tunicata of the *Challenger* expedition. Ascidiidae. *Proceedings of the Royal of Edinburgh* 10(1): 458–472
- Herdman, W.A. (1880). Preliminary report on the Tunicata of the *Challenger* expedition. Part 2. Ascidiidae. *Proceedings of the Royal of Edinburgh* 10: 714–726
- Herdman, W.A. (1880). Preliminary report on the Tunicata of the *Challenger* expedition. Ascidiidae. Parts 3 and 4. *Proceedings of the Royal of Edinburgh* 11: 52–88, 233–240
- Herdman, W.A. (1881). Preliminary report on the Tunicata of the *Challenger* Expedition. Cynthiidae, Molgulidae. *Proceedings of the Royal of Edinburgh* 11(3): 52–88
- Herdman, W.A. (1881). Preliminary report on the Tunicata of the *Challenger* Expedition. Cynthiidae; Molgulidae. *Proceedings of the Royal of Edinburgh* 11(4): 233–240
- Herdman, W.A. (1881). Notes on the British Tunicata with descriptions of new species. *Proceedings of the Linnean Society of London* 15: 274–290
- Herdman, W.A. (1882). Report on the Tunicata collected during the voyage of H.M.S. *Challenger* during the years 1873–1876. Pt I, Ascidiæ simplices. *Zool. Chall. Exped.* 6(17): 1–296
- Herdman, W.A. (1886). Report on the Tunicata collected during the voyage of H.M.S. *Challenger* during the years 1873–1876. Pt II, Ascidiæ compositæ. *Zool. Chall. Exped.* 14(38): 1–425
- Herdman, W.A. (1888). Report upon the Tunicata collected during the voyage of H.M.S. 'Challenger', during the years 1873–1876. *Zool. Chall. Exped.* 27(76): 1–166 pls i–xi
- Herdman, W.A. (1890). On the genus *Ecteinascidia* and its relations; with descriptions of two new species, and a classification of the family Clavelinidae. *Proceedings and Transactions of the Liverpool Biological Society* 5: 144–163
- Herdman, W.A. (1891). A revised classification of the Tunicata, with definitions of the orders, sub-orders, families, sub-families and genera, and analytical keys to the species. *Journal of the Linnean Society of London. Zoology* 23: 558–652
- Herdman, W.A. (1898). Note on the Tunicata fauna of Australian seas. *Annals and Magazine of Natural History* 7(1): 443–450
- Herdman, W.A. (1899). Descriptive catalogue of the Tunicata in the Australian Museum. *Australian Museum, Sydney, Catalogue* 17: 1–139
- Herdman, W.A. (1906). Report on the Tunicata. *Ceylon Pearl Oyster Fisheries Supplement Report* 39: 295–348
- Herdman, W.A. (1923). Ascidiæ simplices. *Sci. Rep. Aust. Antarctic Exped. 1911–1914 (C)*3(3): 1–35 2 pls
- Heron, A.C. (1972). Population ecology of a colonizing species: the pelagic tunicate *Thalia democratica*. I. Individual growth rate and generation time. *Oecologia* 10: 289–293
- Heron, A.C. (1972). Population ecology of a colonizing species: the pelagic tunicate *Thalia democratica*. II. Population growth rate. *Oecologia* 10: 294–312
- Heron, A.C. (1973). A new type of heart mechanism in the invertebrates. *Journal of the Marine Biology Association of the United Kingdom* 53: 425–428

REFERENCES CITED

- Heron, A.C. (1973). A specialised predator-prey relationship between the copepod *Sapphirina angusta* and the pelagic tunicate *Thalia democratica*. *Journal of the Marine Biology Association of the United Kingdom* 53: 429–435
- Heron, A.C. (1975). Advantages of heart reversal in pelagic tunicates. *Journal of the Marine Biology Association of the United Kingdom* 55: 959–963
- Heron, A.C. (1976). A new type of excretory mechanism in the tunicates. *Marine Biology* 36: 191–197
- Heron, A.C. & Benham, E.E. (1983). Individual growth rates of salps in three populations. *Journal of Plankton Research* 6: 811–828
- Heron, A.C. & Benham, E.E. (1985). Life history parameters as indicators of growth rate in three salp populations. *Journal of Plankton Research* 7: 365–379
- Heron, A.C., McWilliam, P.S. & Dal Pont, G. (1988). Length-weight relation in the salp *Thalia democratica* and potential of salps as a source of food. *Marine Ecology Progress Series* 42: 125–132
- Hirai, E. (1952). On a new species of compound ascidian, *Distaplia imaii* n.sp. from Japan. *Science Reports of the Tôhoku University* (4)19(3): 211–214
- Hoffman, F. (1829). Einige Bemerkungen über die Vegetation und die fauna von Helgoland. *Sber. Ges. Naturf. Freunde Berl.* 1: 228–260
- Hoshino, Z. & Nishikawa, T. (1985). Taxonomic studies of *Ciona intestinalis* (L.) and its allies. *Publications of Seto Marine Biological Laboratory Kyoto University* 30(1–3): 61–79
- Hoshino, Z. & Tokioka, T. (1967). An unusually robust *Ciona* from the northeastern coast of Honshu Island, Japan. *Publications of Seto Marine Biological Laboratory Kyoto University* 15(4): 275–290
- Huitfield-Kaas, H.J. (1896). Synascidia. *Den Norske Nordhavs-Expedition 1876–1878, 23 Zoology, Tunicata* 1: 1–27. pp. 1–27
- Huntsman, A.G. (1912). Ascidians from the coasts of Canada. *Transactions of the Royal Canadian Institute* 9: 111–148
- Huntsman, A.G. (1913). The classification of the Styelidae. *Zoologischer Anzeiger* 41: 482–501
- Huntsman, A.G. (1922). The ascidian family Caesiridae. *Transactions of the Royal Society of Canada* (3)16: 211–234
- Huus, J. (1937). Ascidiaceae. pp. 545–692 in Kükenthal, W. & Krumbach, T. (eds) *Handbuch der Zoologie*. Berlin : Walter de Gruyter Vol. 5(2)6
- Huxley, T.H. (1851). Remarks upon *Appendicularia* and *Doliolum*, two genera of the Tunicata. *Philosophical Transactions of the Royal Society of London* 2: 595–605 pl. xviii
- ICZN Opinions 68–77. (1922). Opinions rendered by the International Commission on Zoological Nomenclature. *Smithsonian Miscellaneous Collections* 73(1): 1–73
- ICZN Opinion 1865. (1997). *Eudistoma* Caullery, 1909 (Tunicata): given precedence over *Paessleria* Michaelsen, 1907. *Bulletin of Zoological Nomenclature* 54(1): 70–71

REFERENCES CITED

- Ihle, J.E.W. (1908). *Oikopleura megastoma* Aida, identisch mit *Megalocercus huxleyi* (Ritter). *Zoologischer Anzeiger* 32: 775–776
- Ihle, J.E.W. (1910). Die Thaliaceen der Siboga-Expedition. In, *Siboga - Expeditie* Monogr. 56d, 58 pp. Leiden.
- Ihle, J.E.W. (1935). Desmomyaria. pp. 401–544 in Kükenthal, W. & Krumbach, T. (eds) *Handbuch der Zoologie*. Vol. 5(2, 5) Berlin : Walter de Gruyter.
- Ihle, J.E.W. & Ihle-Landenberg, M.E. (1933). Anatomische Untersuchungen über Salpen. III. Der Nucleus; IV. Allgemeines über den Darmkanal der Salpen. *Zoologischer Anzeiger* 104: 194–200
- Ihle, J.E.W. & Ihle-Landenberg, M.E. (1935). Über eine kleine Salpen-Sammlung aus der Javasee. (Zugleich: Anatomisch Untersuchungen über Salpen. 5). *Zoologischer Anzeiger* 110: 19–24
- Ivanova-Kazas, O.M. (1962). Sur les forme primitive du développement chez les Pyrosomida. *Cahiers de Biologie Marine* 3: 191–208
- Julin, C. (1904). Recherches sur la phylogénèse des Tuniciers. Développement de l'appareil branchial. *Zeitschrift Wissenschaftliche Zoologie, Abteilung A*. 76: 544–611
- Julin, C. (1904). Recherches sur la phylogénèse des tuniciers *Archiascidia neapolitana* nov. gen. *Mitt. Zool. Stat. Neapel* 16: 489–552
- Kellner, K. (1908). On *Oikopleura tortugensis*, a new appendicularian from the Tortugas, Florida, with notes on its embryology. pp. 89–94 in Brooks, W.K. The pelagic Tunicata of the Gulf Stream. *Publ. Carnegie Inst. (Washington)* 102: 89–94
- Kesteven, H.L. (1909). Studies on Tunicata no. 1. *Proceedings of the Linnean Society of New South Wales* 34: 276–295
- Kiaer, J. (1893). Oversight över Norges ascidiae simplices. *Forch. Vidensk. Selsk. Krist.* 9: 1–105
- Kott, P. (1952). Ascidiens of Australia. 1. Stolidobranchiata and Phlebobranchiata. *Australian Journal of Marine and Freshwater Research* 3(3): 206–333
- Kott, P. (1954). Tunicata, Ascidiens. *Reports of the B.A.N.Z. Antarctic Research Expedition* 1(4): 121–182
- Kott, P. (1956). A new species of ascidian (Genus *Culeolus* Herdman, Family Pyuridae) from the west coast of Tasmania. *Records of the Australian Museum* 24(6): 59–60
- Kott, P. (1957). The sessile Tunicata. *Scientific Reports of the John Murray Expedition* 10(4): 129–149
- Kott, P. (1957). Ascidiens of Australia II. Aplousobranchiata Lahille; Clavelinidae Forbes and Hanley and Polyclinidae Verrill. *Australian Journal of Marine and Freshwater Research* 8(1): 64–110
- Kott, P. (1962). The ascidiens of Australia III. Aplousobranchiata Lahille: Didemnidae Giard. *Australian Journal of Marine and Freshwater Research* 13(3): 265–334
- Kott, P. (1963). The ascidiens of Australia IV. Aplousobranchiata Lahille; Polyclinidae Verrill (continued). *Australian Journal of Marine and Freshwater Research* 14(1): 70–118

REFERENCES CITED

- Kott, P. (1963). *Adagnesia opaca* gen. nov., sp. nov., a remarkable ascidian of the family Agnesiidae from Moreton Bay, Queensland. *University of Queensland Papers, Department of Zoology* 2(3): 75–79
- Kott, P. (1966). Ascidiaceans of northern Australia. *Pap. Dep. Zool. Univ. Qd* 2(15): 279–304
- Kott, P. (1969). Antarctic Ascidiacea. A monographic account of the known species based on specimens collected under U.S. Government auspices 1947 to 1963. *Antarctic Research Series* 13: i–xv 1–239
- Kott, P. (1971). Antarctic Ascidiacea II. Collections in south of 40° south latitude 1963/67 principally by the USNS *Eltanin*. *Antarctic Research Series* 16(4): i–iii, 1–60
- Kott, P. (1972). The ascidians of South Australia I. Spencer Gulf, St Vincent Gulf and Encounter Bay. *Transactions of the Royal Society of South Australia* 96(1): 1–52
- Kott, P. (1972). The ascidians of South Australia II. Eastern Sector of the Great Australian Bight and Investigator Strait. *Transactions of the Royal Society of South Australia* 96(4): 165–196
- Kott, P. (1972). Some sublittoral ascidians in Moreton Bay and their seasonal occurrence. *Memoirs of the Queensland Museum* 16(2): 233–260
- Kott, P. (1972). The fauna of the Gulf of Carpentaria: Ascidiacea (Chordata: Tunicata). *Fish. Notes Queensland (n.s.)* 2: 39–54
- Kott, P. (1972). Notes on some ascidians from Port Jackson, Botany Bay and Port Hacking NSW. *Proceedings of the Linnean Society of New South Wales* 97(4): 241–257
- Kott, P. (1973). Plurellidae, a new phlebobranchiate family of the Ascidiacea. *Proceedings of the Linnean Society of London* 97(4): 258–261
- Kott, P. (1975). The ascidians of South Australia III. Northern sector of the Great Australian Bight and additional records. *Transactions of the Royal Society of South Australia* 99(1): 1–20
- Kott, P. (1976). Ascidian fauna of Western Port Bay, Victoria and a comparison with that of Port Phillip Bay. *Memoirs of the National Museum of Victoria* 37: 53–96
- Kott, P. (1977). Algal supporting didemnid ascidians of the Great Barrier Reef. pp. 615–621 in Taylor, D.L. (ed.) *Proceedings of the Second International Coral Reef Symposium Miami* 1. Biology. Miami : University of Miami
- Kott, P. (1980). Algal-bearing didemnid ascidians in the Indo-west Pacific. *Memoirs of the Queensland Museum* 20(1): 1–47
- Kott, P. (1981). The ascidians of the reef flats of Fiji. *Proceedings of the Linnean Society of New South Wales* 105(3): 147–212
- Kott, P. (1982). Didemnid-algal symbioses: host species in the western Pacific with notes on the symbiosis. *Micronesica* 18(1): 95–127
- Kott, P. (1983). Two new genera of didemnid ascidians from tropical Australian waters. *The Beagle, Rec. N.T. Mus. Arts Sci.* 1(2): 13–19
- Kott, P. (1984). Related species of *Trididemnum* in symbiosis with Cyanophyta. *Proceedings of the Linnean Society of New South Wales* 107(4): 515–520

REFERENCES CITED

- Kott, P. (1985). The Australian Ascidiacea Pt 1, Phlebobranchia and Stolidobranchia. *Memoirs of the Queensland Museum* 23: 1–440
- Kott, P. (1989). Form and function in the Ascidiacea. *Bulletin of Marine Science* 45: 253–276
- Kott, P. (1989). The family Hexacrobylidae Seeliger, 1906 (Ascidiacea, Tunicata). *Memoirs of the Queensland Museum* 27(2): 517–534
- Kott, P. (1989). Form and function in the Ascidiacea. *Bulletin of Marine Science* 45: 253–276
- Kott, P. (1990). The Australian Ascidiacea Pt 2, Aplousobranchia (1). *Memoirs of the Queensland Museum* 29(1): 1–266
- Kott, P. (1990). The Australian Ascidiacea, Phlebobranchia and Stolidobranchia, supplement. *Memoirs of the Queensland Museum* 29(1): 267–298
- Kott, P. (1992). The Australian Ascidiacea Pt 3, Aplousobranchia (2). *Memoirs of the Queensland Museum* 32(2): 377–620
- Kott, P. (1992). The Australian Ascidiacea, supplement 2. *Memoirs of the Queensland Museum* 32(2): 621–655
- Kott, P. (1995). *Eudistoma* Caullery, 1909 (Tunicata): proposed precedence over *Paessleria* Michaelsen, 1907. *Memoirs of the Queensland Museum* 52(3): 254–256
- Kott, P. (1998). Tunicata. pp. 51–259 in Wells, A. & Houston, W.W.K. (eds) *Zoological Catalogue of Australia*. Hemichordata, Tunicata, Cephalochordata. Melbourne : CSIRO Publishing, Australia Vol. 34 298 pp.
- Kott, P. (2001). The Australian Ascidiacea Pt 4, Didemnidae. *Memoirs of the Queensland Museum* 47(1): 1–410
- Kott, P. (2002). The genus *Herdmania* Lahille, 1888 (Tunicata) in Australian waters. *Journal of the Linnean Society of London. Zoology* 134: 359–374
- Kott, P. (2002). *Culeolus herdmani* Sluiter, 1904 (Ascidiacea, Tunicata) from the north-western Australian continental slope with an overview of the genus. *Records of the Western Australian Museum* 21: 63–70
- Kott, P. (2002). Ascidiacea (Tunicata) from Darwin, Northern Territory, Australia. *The Beagle, Records of the Museums and Art Galleries of the Northern Territory* 18: 19–55
- Kott, P. (2003). New syntheses and new species in the Australian Ascidiacea. *Journal of Natural History* 37: 1611–1653
- Kott, P. (2004). New and little known species of Didemnidae (Ascidiacea, Tunicata) from Australia (part 1). *Journal of Natural History* 38(6): 731–774
- Kott, P. (2004). New and little known species of Didemnidae (Ascidiacea, Tunicata) from Australia (part 2). *Journal of Natural History* 38(19): 2455–2526
- Kott, P. (2004). Ascidiacea (Tunicata) in Australian waters of the Timor and Arafura Seas. *The Beagle, Records of the Museums and Art Galleries of the Northern Territory* 20: 37–81
- Kott, P. (2005). *Pycnoclavella* (Ascidiacea, Tunicata) from the Western Indian Ocean. *African Zoology* 40(2): 8 pp.

REFERENCES CITED

- Kott, P. (2005). New and little known species of Didemnidae (Ascidacea, Tunicata) from Australia (Part 3). *Journal of Natural History* 39(26): 2409–2479
- Kott, P. & Goodbody, I. (1982). Ascidiaceans of Hong Kong pp. 503–554. in, *The Marine Flora and Fauna of Hong Kong and Southern China, 1980* Hong Kong : Hong Kong University Press.
- Kott, P., Parry, D.L. & Cox, G.C. (1984). Prokaryotic symbionts with a range of ascidian hosts. *Bulletin of Marine Science* 34(2): 308–312
- Kowalevsky, A.O. (1867). Entwicklungsgeschichte der einfachen Ascidiaceen. *Mém. Acad. Imp. Sci. St Pétersburg* (7)10: 1–19
- Kowalevsky, A. (1874). Ueber die Knospung der Ascidiaceen. *Arch. Mikrosk. Anat. Entwicklunsgmech.* 10: 441–470
- Lacaze-Duthiers, F.J.H. (1865). Sur un genre nouveau d'ascidiaceen, le *Chevreulius callensis* Lac.-Duth. *Annales des Sciences Naturelles, Zoologie* (5)4: 293–316
- Lacaze-Duthiers, F.J.H. (1877). Histoire des ascidiacees simples des côtes de France Pt 2. *Archives de Zoologie Expérimentale et Générale* 6: 457–676
- Lacaze-Duthiers, F.J.H. & Délage, Y. (1892). Faune des Cynthiadiées de Roscoff et côtes de Bretagne. *Mém. pres. div. Sav. Acad. Sci. Inst. Fr.* 45(2): 1–319
- Lafargue, F. (1972). Les Didemnidae (Prochordata) d'Helgoland. *Helgolander Wiss Meeresunters* 23: 100–116
- Lafargue, F. (1974). Description d'un néotype de *Didemnum candidum* Savigny, 1816 espèce-type de Mer Rouge (Ascidiacee composée). *Vie et Milieu* 24(2): Sér. A: 341–356
- Lafargue, F. & Kniprath, E. (1978). Formation des spicules de Didemnidae (ascidiacees composées). 1. L'apparition des spicules chez l'oozoïde après la métamorphose. *Marine Biology, Berlin* 45(2): 175–184
- Lahille, F. (1886). Sur la classification des Tuniciers. *Comptes Rendus Hebdomadaires des Seances de l'Academie des Sciences Paris* 102: 1573–1575
- Lahille, F. (1887). Système musculaire du *Glossophorum sabulosum* (G.) (*Polyclinum sabulosum*, Giard). *Bull. Soc. Toulouse* 19: 107–116
- Lahille, F. (1888). Etude systématique des tuniciers. *Comptes Rendus Ass. Fr. Avanc. Sci.* 1887(2): 667–677
- Lahille, F. (1890). *Recherches sur les tuniciers des côtes de France*. Toulouse : Lagarde et Sebille 330 pp.
- Lamarck, J.B.P. (1815). Suites des Polypiers empâtés. *Mémoires du Museum National d'Histoire Naturelle Paris* 1: 331–340
- Lamarck, J.B.P. (1816). *Histoire Naturelle des Animaux sans Vertèbres*. Paris : Verdier, Libraire Vol. 3 pp. 80–130
- Langerhans, P. (1880). Über Madeira's Appendicularien. *Zeitschrift Wissenschaftliche Zoologie, Abteilung A.* 34: 144–146 pl. vi



REFERENCES CITED

- Larkum, A.W.D., Cox, G.C., Hiller, R.G., Parry, D.L. & Dibbayawan, T.P. (1987). Filamentous cyanophytes containing PUB and in symbiosis with sponges and ascidians of coral reefs. *Marine Biology* 95: 1–13
- Lesson, R.P. (1830-1832). Zoologie. pp. 256–279, 433–440 in Lesson, R.P. *Voyage autour du Monde sur la Corvette La Coquille pendant 1822–1825*. Paris : P. Pourret Frères Vol. 2(1)
- Lesueur, C.A. (1813). Mémoire sur quelques nouvelle espèce d'animaux mollusques et radiates recueillies dans la Méditerranée, près de Nice. *Archiv für Naturgeschichte* 3: 281–285
- Lesueur, C.A. (1815). Mémoire sur l'organisation des Pyrosomes et sur la place qu'ils semblent devoir occuper dans une classification naturel. *Bulletin de la Société Philomathique de Paris* 4: 70–74 pl. i
- Lesueur, C.A. (1823). Descriptions of several new species of *Ascidia*. *Journal of the Academy of Natural Sciences Philadelphia* 3(1): 2–8
- Leuckart, (1854). Zur Anatomie und Entwicklungsgeschichte der tunicaten Beschreibung einer Schwaermencker Ascidienlarve (*Appendicularia albicans*). *Zool. Unters Gressen* 2: 77–93
- Lewin, R.A. & Cheng, L. (1989). *Prochloron: A Microbial Enigma*. New York : Chapman and Hall
- Linnaeus, C. (1767). *Systema Naturae per regna tria naturae, secundum classes, ordines, genera, species, cum characteribus, differentiis, synonymis, locis*. Editio duodecim. Holmiae : Laurentii Salvii Tom. 2, pp. 1087, 1089, 1294, 1295, 1319
- Lohmann, H. (1892). Vorberichte über die Appendicularien der Plankton-Expedition. *Ergebn. Plankt.-Exped.* 1(A): 139–149
- Lohmann, H. (1895). Ueber die Verbreitung der Appendicularien im Atlantischen Oceane. *Verhandlungen der Gesellschaft Deutscher Naturforscher und Ärzte* 67(2, 1): 113–120
- Lohmann, H. (1896). Die Appendicularien der Plankton-Expedition. *Ergebn. Plankt.-Exped.* 2(E.C.): 1–148 pls i–xxiv
- Lohmann, H. (1896). Die Appendicularien der Expedition. *Zool. Ergebn. Ges. Erdk. Berlin Grönland-Exped. Bibl. Zool. VIII* 20(2): 25–44
- Lohmann, H. (1899). Untersuchungen über den Auftrieb des Strasse von Messina mit besonderer Berücksichtigung der Appendicularien und Challengerien. *Sber. K. Preuss. Akad. Wiss. Berl. Math. Naturwiss.* 20(587): 384–400
- Lohmann, H. (1905). Die Appendicularien des arktischen und antarctischen Gebiets, ihr Beziehungen zueinander und zu den arten des Gebietes der warmen Ströme. *Zoologische Jahrbucher (Suppl.)* 8: 353–382
- Lohmann, H. (1908). Über einige faunistische Ergebnisse der Deutschen Südpolar-Expedition, unter besonderer Berücksichtigung der Meeressmilben. *Schrift. Naturwiss. Ver. Schleswig-Holstein* 14(1): 1–14
- Lohmann, H. (1909). Copelata und Thaliacea. pp. 143–149 in Michaelsen, W. & Hartmeyer, R. (eds) *Die Fauna Südwest-Australiens*. 2(10) Jena : Fischer

REFERENCES CITED

- Lohmann, H. (1913). Die Appendicularien (Ausbeute von Kükenthal und Hartmeyer in Westindien). *Zoologische Jahrbucher. Supplement* 11(3): 343–350
- Lohmann, H. (1931). Die Appendicularien der Deutschen Tiefsee-Expedition. *Wiss. Ergebn. dt. Tiefsee-Exped. 'Valdivia' 1898–1899* 21(1): 1–158
- Lohmann, H. (1933). Appendicularia. pp. 3–192 in Kükenthal, W. & Krumbach, T. (eds) *Handbuch der Zoologie*. Berlin : Walter de Gruyter Vol. 5(2)
- Lohmann, H. & Bückmann, A. (1926). Die Appendicularien der Deutschen Südpolar-Expedition 1901 bis 1903. *Ergebn. Deutsch. Südp.-Exped.* 18(Zool. 10): 63–231
- López-Legentil, S. & Turon, X. (2005). How do morphotypes and chemotypes relate to genotypes? The colonial ascidian Cystodytes (Polycitoridae). *Zoologica Scripta* 34: 3–14
- Macdonald, J.D. (1858). Anatomical observations on a new form of compound tunicata (*Chondrostachys*). *Annals and Magazine of Natural History* (3)1: 401
- Macdonald, J.D. (1859). On the anatomical characters of three Australian species of Tunicata referable to Savigny's subgenus *Caesira*. *Transactions of the Linnean Society of London* 22: 367–371
- Macdonald, J.D. (1859). On the anatomical characters of a remarkable form of compound Tunicata. *Transactions of the Linnean Society of London* 22: 373–375
- Macdonald, J.D. (1859). On the anatomical characters of an Australian species of *Perophora*. *Transactions of the Linnean Society of London* 22: 377–379
- Macdonald, J.D. (1862). On a new Tunicata occurring on one of the Bellona Reefs. *Proceedings of the Linnean Society of London* 6: 78–81
- Macdonald, J.D. (1864). On the representative relationships of the fixed and free Tunicata, regarded as two subclasses of equivalent value; with some general remarks on their morphology. *Transactions of the Royal Society of Edinburgh* 23(2): 171–183
- Macgillivray, W. (1843). *A History of the Molluscous Animals of the Counties of Aberdeen, Kincardine and Banff*. London and Aberdeen : Cunnungham and Mortimer pp. 307–314
- Macleay, W.S. (1825). Anatomical observations on the natural group of the Tunicata, with the description of three species collected in the Fox Channel. *Transactions of the Linnean Society of London* 14: 527–555
- Madin, L.P. & Harbison, G.R. (1978). Salps of the genus *Pegea* Savigny, 1816 (Tunicata: Thaliacea). *Bulletin of Marine Science* 28(2): 335–344
- Melville, R.V. (1969). *Salpa* Forskål, 1775 (Tunicata): Validated under the Plenary Powers with designation of a type species for *Thalia* Blumenbach, 1798. *Bulletin of Zoological Nomenclature* 26(3): 136–138
- Melville, R.V. (1981). Opinion 1172. *Ascidia intestinalis* Linnaeus, 1767 (Tunicata) conserved. *Bulletin of Zoological Nomenclature* 38(2): 100–101
- Melville, R.V. (1981). Opinion 1182. Tethyidae in Mollusca, Porifera and Tunicata: Removal of homonymy. *Bulletin of Zoological Nomenclature* 38(3): 174–177
- Menker, D. & Ax, P. (1970). Zur Morphologie von *Arenadiplosoma migrans* n. gen., n. sp. einer vagilen Ascidiien-Kolonie aus dem Mesopsammal der Nordsee (Tunicata, Ascidiacea). *Zeitschrift für Morphologie der Tiere* 66: 323–336

REFERENCES CITED

- Mertens, C.H. (1830). Beschreibung der *Oikopleura*, einer neuen Mollusken-Gattung. *Mém. Acad. Imp. Sci. St Pétersburg* 6(1)2: 205–220 2 pls
- Metcalf, M.M. (1918). The Salpidae; a taxonomic study. *Bulletin of the United States National Museum* (2)100(2): 5–193 pls i–xiv
- Metcalf, M.M. (1919). Metcalf and Bell upon Salpidae. *Science, New York* 50(1279): 19–20
- Metcalf, M.M. (1927). Seymour Sewell on 'Salps of the Indian Seas'. *Science, New York* 65: 257
- Michaelsen, W. (1898). Vorläufige Mitteilung über einige Tunicaten aus dem Magalhaenischen Gebiet sowie von Süd-Georgien. *Zoologischer Anzeiger* 21: 363–371
- Michaelsen, W. (1904). Die stolidobranchiaten Ascidien der deutschen Tiefsee-Expedition. *Wiss. Ergebn. dt. Tiefsee-Exped. 'Valdivia'* 7: 183–260
- Michaelsen, W. (1904). Revision der compositen Styeliden oder Polyzoinen. *Jahrbuch der Hamburgischen Wissenschaftlichen Anstalten* 21(2): 1–124
- Michaelsen, W. (1905). Revision von Heller's Ascidien-Typen aus dem Museum Godeffroy. *Zoologische Jahrbucher (Suppl.)* 8: 71–120
- Michaelsen, W. (1907). Tunicaten pp. 1–84 in, *Ergebnisse der Hamburger Magalhaenischen Sammelreise*. Hamburg : L. Friederichsen & Co. Vol. 8(5).
- Michaelsen, W. (1908). Die Molguliden des Naturhistorischen Museums zu Hamburg. *Mitteilungen aus dem Zoologischen Museum in Hamburg* 25(2): 117–152
- Michaelsen, W. (1908). Die Pyuriden (Halocynthiiden) des Naturhistorischen Museum zu Hamburg. *Mitteilungen aus dem Zoologischen Museum in Hamburg* 25(2): 227–287
- Michaelsen, W. (1912). Die Tethyiden (Styeliden) des Naturhistorischen Museum zu Hamburg, nebst nachtrag und Anhang einige anderen Familien betreffend. *Jahrbuch der Hamburgischen Wissenschaftlichen Anstalten* 28(2): 109–186
- Michaelsen, W. (1914). Ueber einige westÄafrikanische Ascidien. *Zoologischer Anzeiger* 43: 423–432
- Michaelsen, W. (1915). Tunicata. pp. 328–518 in, *Beiträge zur Kenntnis der Meeresfauna West Afrikas*. Hamburg.
- Michaelsen, W. (1918). *Ascidia Ptychobranchia* und *Dictyobranchia* des Roten Meeres. Expedition Schiff *Pola* in das Rote Meer, nördliche und südliche Hälfte 1895/1896–1897/1898. *Zoologische Ergebnisse* 32: 1–120 3 pls
- Michaelsen, W. (1918). Die Ptychobranchen und Diktyobranchen Ascidien des westlichen Indischen Ozeans. *Jahrbuch der Hamburgischen Wissenschaftlichen Anstalten* 35(2): 1–71
- Michaelsen, W. (1919). Die Krikobranchen Ascidien des westlichen Indischen Ozeans: Claveliniden und Synoiciden. *Jahrbuch der Hamburgischen Wissenschaftlichen Anstalten* 36: 71–102
- Michaelsen, W. (1920). Die Ascidae Krikobranchiae des westlichen Indischen Ozeans. Didemniden. *Jahrbuch der Hamburgischen Wissenschaftlichen Anstalten* 37: 1–76

REFERENCES CITED

- Michaelsen, W. (1920). Die Ascidae Krikobranchiae des Roten Meeres: Clavelinidae und Synoicidae. Expedition S.M. Schiff *Pola* in das Rote Meer, nördliche und südliche Hälfte 1895/1896–1897/1898 Zoologische Ergebnisse xxxiii. *Denkschriften der Akademie der Wissenschaften in Wien* 97: 1–38
- Michaelsen, W. (1921). Ascidien von westlichen Indischen ozeans; aus dem Reichsmuseum zu Stockholm. *Arkiv för Zoologi* 13(23): 1–25
- Michaelsen, W. (1922). Ascidae Ptychobranchiae und Diktyobranchiae von Neuseeland und dem Chatham-Inseln. Papers from Dr. Th. Mortensen's Pacific Expedition 1914–1916, XI. *Vidensk. Meddr. Dansk Naturh. Foren.* 73: 359–498
- Michaelsen, W. (1923). Neue und altbekannte ascidien aus dem Reichsmuseum zu Stockholm. *Mitteilungen aus dem Zoologischen Museum in Hamburg* 40: 1–60
- Michaelsen, W. (1924). Ascidae Krikobranchiae von Neuseeland, den Chatham und den Auckland Inseln. *Vidensk. Meddr. Dansk Naturh. Foren.* 77: 263–434
- Michaelsen, W. (1927). Einige neue westaustralische ptychobranchiate Ascidien. *Zoologischer Anzeiger* 71: 193–203
- Michaelsen, W. (1930). Ascidae Krikobranchiae. *Fauna Südwest-Aust.* 5(7): 463–558
- Millar, R.H. (1953). *Ciona*. *L.M.B.C. Mem. Typ. Br. Mar. Pl. Anim.* 35: 1–123
- Millar, R.H. (1955). On a collection of ascidians from South Africa. *Proceedings of the Zoological Society of London* 125(1): 169–221
- Millar, R.H. (1955). On a collection of ascidians from the Gold Coast. *Proceedings of the Zoological Society of London* 123(11): 277–325
- Millar, R.H. (1960). Ascidiacea. *Discovery Reports* 30: 1–160
- Millar, R.H. (1962). Further descriptions of South African ascidians. *Annals of the South African Museum* 56(7): 113–221
- Millar, R.H. (1963). Australian ascidians in the British Museum (Natural History). *Proceedings of the Zoological Society of London* 141(4): 689–746
- Millar, R.H. (1966). Ascidiacea, Port Phillip Survey. *Memoirs of the National Museum of Victoria* 27: 357–375
- Millar, R.H. (1971). The biology of ascidians. *Advances in Marine Biology* 9: 1–82
- Millar, R.H. (1975). Ascidians from the Indo-West Pacific region in the Zoological Museum, Copenhagen (Tunicata, Ascidiacea). *Steenstrupia* 3(20): 205–336
- Millar, R.H. (1982). The marine fauna of New Zealand. *Memoirs of the New Zealand Oceanography Institute* 85: 1–117
- Millar, R.H. (1988). Ascidians collected during the International Indian Ocean Expedition. *Journal of Natural History* 22: 823–848
- Milne-Edwards, H. (1841). Observations sur les ascidies composées des côtes de la Manche. *Mémoires de l'Académie des Sciences de l'Institut de France* 18: 217–326
- Moeller, H.P.C. (1842). Index molluscorum Groenlandiae. *Naturhist. Tidsskr. Copenhagen* 4: 76–97

REFERENCES CITED

- Molina, G.I. (1782). *Animali de Chili. In, Saggio sulla storia naturale de Chili*. Bologna : Stamperia di S. Tomaso d'Aquino 2 1810th Edn 367 pp.
- Monniot, C. (1965). Etude systématique et évolutive de la famille des Pyuridae (Ascidiacea). *Mémoires du Muséum National d'Histoire Naturelle Paris (A)*36: 1–203
- Monniot, F. (1969). Ascidies aplousobranches des îles Kerguelen récoltées par P. Grua. *Bulletin du Muséum National d'Histoire Naturelle. Paris* 42: 321–339
- Monniot, C. (1972). Ascidies stolidobranches des Bermudes. *Bulletin du Muséum National d'Histoire Naturelle. Paris (3(57) Zoology)*43: 617–643
- Monniot, C. (1978). Ascidies phlebobranches et stolidobranches du sud de l'Océan Indien. *Annales de l'Institut Océanographique* 54(2): 171–224
- Monniot, F. (1974). Ascidies littorales et bathyales récoltés au cours de la campagne Biaçores: Aplousobranches. *Bulletin du Muséum National d'Histoire Naturelle. Paris (3)*173(226): 1287–1325
- Monniot, C. (1987). Ascidies de Nouvelle-Calédonie I. Phlebobranches du Lagon. *Bulletin du Muséum National d'Histoire Naturelle. Paris (4)*9A(1): 3–31
- Monniot, C. (1987). Ascidies de Nouvelle-Calédonie II. Les genres *Polycarpa* et *Polyandrocarpa*. *Bulletin du Muséum National d'Histoire Naturelle. Paris (4)*9A(2): 275–310
- Monniot, C. (1988). Ascidies de Nouvelle-Calédonie IV. Styelidae (suite). *Bulletin du Muséum National d'Histoire Naturelle. Paris (4)*10A(2): 163–196
- Monniot, C. (1989). Ascidies de Nouvelle-Calédonie VI. Pyuridae et Molgulidae. *Bulletin du Muséum National d'Histoire Naturelle. Paris (4)*11A(3): 475–507
- Monniot, C. (1991). Ascidies de Nouvelle-Calédonie VIII. Phlébobranches (suite). *Bulletin du Muséum National d'Histoire Naturelle. Paris (4)*12A(3–4): 491–515
- Monniot, C. (1991). Ascidies de Nouvelle-Calédonie X. Stolidobranches (suite). *Bulletin du Muséum National d'Histoire Naturelle. Paris (4)*13A(1–2): 3–37
- Monniot, C. (1992). Ascidies de Nouvelle-Calédonie XI. Phlebobranches et Stolidobranches du Plateau des Chesterfield. *Bulletin du Muséum National d'Histoire Naturelle. Paris (4)*14A(1): 3–22
- Monniot, C. (1997). Ascidies phlébobranches du Canal du Mozambique. *Zoosystema* 19(4): 557–571
- Monniot, C. (2002). Stolidobranch ascidians from the tropical western Indian Ocean. *Journal of the Linnean Society of London. Zoology* 135: 65–102
- Monniot, C. & Monniot, F. (1966). Un pyrosome benthique: *Pyrosoma benthica* n.sp. *Comptes Rendus (Hebdomadaires) des Séances de l'Académie des Sciences* 263(D): 368–370
- Monniot, C. & Monniot, F. (1968). Les ascidies de grandes profondeurs récoltées par le navire océanographique Américain 'Atlantis II'. *Bulletin of the Institution of Océanography, Monaco* 67(1379): 1–48

REFERENCES CITED

- Monniot, C. & Monniot, F. (1973). Ascidiées abyssales récoltées au cours de la campagne océanographique Biaçores par le *Jean Charcot*. *Bulletin du Muséum National d'Histoire Naturelle. Paris* (3)93(121): 389–475
- Monniot, C. & Monniot, F. (1974). Ascidiées des Iles Kerguelen récoltées par P.M. Arnaud. *Téthys* 5(4): 715–734
- Monniot, C. & Monniot, F. (1974). Ascidiées abyssales de l'Atlantique récoltées par le 'Jean Charcot' (Campagnes, Naratlante, Walda Polygas A). *Bulletin du Muséum National d'Histoire Naturelle. Paris* (3)154(226): 721–786
- Monniot, C., Monniot, F. & Gaill, F. (1975). Les Sorberacea: une nouvelle classe des tuniciers. *Archives de Zoologie Expérimentale et Générale* 116: 77–122
- Monniot, C. & Monniot, F. (1976). Tuniciers abyssaux du bassin argentin récoltés par 'l'Atlantis II'. *Bulletin du Muséum National d'Histoire Naturelle. Paris* (3)269(387): 629–662
- Monniot, C. & Monniot, F. (1976). Les ascidiées de la côte du Mozambique. *Rev. Zool. Afr.* 90(2): 357–393
- Monniot, C. & Monniot, F. (1983). Ascidiées Antarctiques et subantarctique: morphologies et biogéographie. *Mémoires du Muséum National d'Histoire Naturelle Paris* (A)125: 1–168  
7 pls
- Monniot, C. & Monniot, F. (1984). Ascidiées littorales de Guadeloupe VII. Espèces nouvelles et complémentaire à l'inventaire. *Bulletin du Muséum National d'Histoire Naturelle. Paris* (4)6A(3): 567–582
- Monniot, C. & Monniot, F. (1984). Nouvelles Sorberacea (Tunicata) profondes de l'Atlantique sud et de l'Océan Indien. *Cahiers de Biologie Marine* 25: 197–215
- Monniot, C. & Monniot, F. (1987). Les ascidiées de Polynésie française. *Mémoires du Muséum National d'Histoire Naturelle Paris* 136: 1–155
- Monniot, C. & Monniot, F. (1990). Revision of the class Sorberacea (benthic tunicates) with descriptions of seven new species. *Linn. Soc. Zool.* 99: 239–290
- Monniot, C., Monniot, F. & Laboute, P. (1991). *Coral Reef Ascidiates of New Caledonia*. Paris : ORSTOM 447 pp.
- Monniot, C. & Monniot, F. (1991). Tunicata: peuplements d'ascidiées profondes en Nouvelle-Calédonie. Diversité des stratégies adaptatives. In, Crosnier, A. (ed) Résultats des Campagnes MUSORSTOM. Vol. 8 Mém. Mus. Natl. Hist. Nat. Paris (4)151(A): 357–448.
- Monniot, C. & Monniot, F. (1995). Ascidiées de Nouvelle-Calédonie XV. Le genre *Didemnum*. *Bulletin du Muséum National d'Histoire Naturelle. Paris* (4)16A(2-4): 299–344
- Monniot, C. & Monniot, F. (1997). Records of ascidiates from Bahrain, Arabian Gulf, with three new species. *Journal of Natural History* 31: 1623–1643
- Monniot, F. (1987). Ascidiées de Nouvelle-Calédonie III. Polyclinidae du lagon. *Bulletin du Muséum National d'Histoire Naturelle. Paris* (4)9A(3): 499–535
- Monniot, F. (1988). Ascidiées de Nouvelle-Calédonie V. Polycitoridae du Lagon. *Bulletin du Muséum National d'Histoire Naturelle. Paris* (4)10A(2): 197–235

REFERENCES CITED

- Monniot, F. (1989). Ascidiés de Nouvelle-Calédonie VII. Les genres *Atrioolum* et *Leptoclinides* dans le lagon sud. *Bulletin du Muséum National d'Histoire Naturelle. Paris* (4)11A(4): 673–691
- Monniot, F. (1991). Ascidiés de Nouvelle-Calédonie IX. Le genre *Trididemnum*. *Bulletin du Muséum National d'Histoire Naturelle. Paris* (4)12A(3–4): 517–529
- Monniot, F. (1992). Ascidiés de Nouvelle-Calédonie XII. Le genre *Lissoclinum* (Didemnidae) dans le lagon sud. *Bulletin du Muséum National d'Histoire Naturelle. Paris* (4)14A(3–4): 565–589
- Monniot, F. (1993). Ascidiés de Nouvelle-Calédonie XIII. Le genre *Polysyncraton* (Didemnidae). *Bulletin du Muséum National d'Histoire Naturelle. Paris* (4)15A(1–4): 3–17
- Monniot, F. (1994). Ascidiés de Nouvelle-Calédonie XIV. Le genre *Diplosoma* (Didemnidae). *Bulletin du Muséum National d'Histoire Naturelle. Paris* (4)16A(1): 3–11
- Monniot, F. (1995). Ascidiés de Nouvelle-Calédonie XV. Le genre *Didemnum*. *Bulletin du Muséum National d'Histoire Naturelle. Paris* (4)16A(2–4): 299–344
- Monniot, F. & Gaill, F. (1978). Polyclinidae (Ascidiacea) du sud-ouest de l'Océan Indien. *Annales de l'Institut Océanographique* 54(2): 133–162
- Monniot, F. & Monniot, C. (1996). New collections of ascidians from the western Pacific and Southeastern Asia. *Micronesica* 29(2): 133–279
- Monniot, F. & Monniot, C. (1997). Ascidians collected in Tanzania. *Journal of East African Natural History* 86: 1–35
- Monniot, F. & Monniot, C. (2000). Ascidiacea: Plurellidae collected in the Pacific Ocean by the cruises MUSORSTOM, KARUBAR and the "Coral Reef Research Foundation". In Crosnier, A. (ed.) Résultats des Campagnes MUSORSTOM, Volume 21. *Mémoires du Muséum National d'Histoire Naturelle, Paris*, 184 pp. 703–721
- Monniot, F. & Monniot, C. (2001). Ascidians from the tropical western Pacific. *Zoosystema* 23(2): 201–383
- Mueller, O.F. (1776). pp. 224–226 in, *Zoologiae Danicae*. Copenhagen : Prodromus.
- Mueller, J. (1846). Bericht über einige neue Theirformen der Nordsee. *Müllers Arch. Anat. Phys. Wiss. Med.* 1846: 106
- Mueller, J. (1847). Bericht über einige neue Theirformen der Nordsee. *Müllers Arch. Anat. Phys. Wiss. Med.* 1847: 158
- Neave, S.A. (1975). *Nomenclator Zoologicus [1940–1975]*. London : The Zoological Society Vol. 1–7
- Neumann, Y (1906). *Doliolum*. In, *Wiss. Ergebn. Deutsch. Tiefsee Exped.* 12(2): 93–245
- Neumann, G. (1909). Mitteilung über eine neue Pyrosomen Art der Deutschen Tiefsee Expedition. *Zoologischer Anzeiger* 33(24–25): 792
- Neumann, Y. (1913). Die Pyrosomen und Dolioliden der Deutschen Südpolar-Expedition 1901–1903. In, *Ergebn. Deutsche Südpol. Exped. 1901–1903* 14(Zool 6): 1–34
- Neumann, G. (1935). Thaliacea. pp. 203–500 in Kükenthal, W. & Krumbach, T. (eds) *Handbuch der Zoologie*. Berlin : Walter de Gruyter Vol. 5(2)

REFERENCES CITED

- Nishikawa, T. (1980). Contributions to the Japanese ascidian fauna XXI. Taxonomic review of the species group of *Pyura sacciformis* (von Drasche, 1884). *Publications of Seto Marine Biological Laboratory Kyoto University* 25(1-4): 79-93
- Nishikawa, T. (1984). Ascidians from the Truk Islands, Ponape Island, and Majuro Atoll (Tunicata, Ascidiacea). *Proceedings of the Japanese Society of Systematic Zoology* 27: 107-140
- Nishikawa, T. (1986). Ascidians from the Gilbert and Solomon Islands and Nauru. I. Perophoridae, Ascidiidae, Corellidae. *Internacia Sciencia Revuo* 32: 1-78 4 maps
- Nishikawa, T. (1986). Some ascidians dredged around the Oki Islands, the Japan Sea. *Memoirs of the National Science Museum (Tokyo)* 19: 175-188
- Nishikawa, T. (1990). The ascidians of the Japan Sea 1. *Publications of Seto Marine Biological Laboratory* 34(4-6): 73-148
- Nishikawa, T. (1991). The ascidians of the Japan Sea. II. *Publications of Seto Marine Biological Laboratory Kyoto University* 35(1-3): 26-170
- Nott, J.T. (1892). On the composite ascidians of the North Shore Reef. *Transactions of the New Zealand Institute* 24: 305-334
- Oka, A. (1892). Die periodische Regeneration der oberen Körperhälfte bei den Diplosomiden. *Biol. Centralblatt* 12(9): 265-268
- Oka, A. (1906). Notizen über japanische ascidien 1. *Annotationes Zoologicae Japonenses* 6(1): 37-52
- Oka, A. (1912). On *Cyathocormus mirabilis* n.gen., n.sp., the type of a new family of compound ascidians from Japan. *Journal of the College of Science, Imperial University of Tokyo* 32(12): 1-30
- Oka, A. (1913). Zur Kenntnis der zwei aberranten Ascidien Gattungen *Dicopia* Sluiter and *Hexacrobylus* Sluiter. *Zoologischer Anzeiger* 43: 1-10
- Oka, A. (1915). Report upon the Tunicata in the collection of the Indian Museum. *Memoirs of the Indian Museum* 6: 1-33
- Oka, A. (1915). Eine neue Ascidienart aus der Gattung *Agnesia* Michaelsen. *Annotationes Zoologicae Japonenses* 9: 1-6
- Oka, A. (1926). On the mode of gemmation in *Dictyostyela depressa* n.g., n.sp. (Ascidiae Sociales). *Proceedings of the Imperial Academy Japan* 2: 348-351
- Oka, A. (1927). Ueber *Dendroclavella*, eine neue Gattung von sozialen Ascidien. *Proceedings of the Imperial Academy Japan* 3(8): 558-560
- Oka, A. (1927). Zur Kenntnis der japanischen Botryllidae. *Proceedings of the Imperial Academy Japan* 3(9): 607-609
- Oka, A. (1927). Über zwei neue *Rhopalaea*-Arten aus Japan. *Proceedings of the Imperial Academy Japan* 3: 681-683
- Oka, A. (1927). pp. 484-501 in, *Figuraro de Japanoj Bestoj, or Illustrated Encyclopedia of the Fauna of Japan (Dobutu Zukan)*. Tokyo : Hokuryukwan & Co.



REFERENCES CITED

- Oka, A. (1929). Ueber eine neue gestielte Monascidie *Podocynthia turboja* n.g. n.sp. *Proceedings of the Imperial Academy Japan* 5: 94–95
- Oka, A. (1929). Eine zweite japanische Art der Gattung. *Agnesia*. *Proceedings of the Imperial Academy Japan* 5: 152–154
- Oka, A. (1929). Ueber *Redikorzevia* eine neue Genus von einfachen Ascidiën. *Proceedings of the Imperial Academy Japan* 5: 434–437
- Oka, A. (1930). Ueber eine merkwürdige Cynthiide aus der Bucht von Sagami. *Proceedings of the Imperial Academy Japan* 6: 317–320
- Oka, A. (1930). Ueber eine neue langgestielte Synascidie aus der Bucht von Sagami. *Proceedings of the Imperial Academy Japan* 6: 205–207
- Oka, A. (1931). Ueber eine neue species von *Ecteinascidia* aus Formosa. *Proceedings of the Imperial Academy Japan* 7: 173–175
- Oka, A. (1931). Ueber eine neue Art von der Merkwürdigen Synascien-Gattung *Hypurgon*. *Proceedings of the Imperial Academy Japan* 7: 287–290
- Oka, A. (1931). Ueber *Myxobotrus*, eine neue Synascidien-Gattung. *Proceedings of the Imperial Academy Japan* 7(6): 238–240
- Oka, A. (1932). Ueber *Psammobotrus purpureus* n.g. n.sp., eine mit sand bedeckte Botryllide. *Proceedings of the Imperial Academy Japan* 8: 102–104
- Oka, A. (1932). Ueber *Vannamea*, eine neue Styeliden-Gattung. *Proceedings of the Imperial Academy Japan* 8: 321–323
- Oka, A & Willey, A. (1892). On a new genus of synascidian from Japan. *Quarterly Journal of Microscopical Science* 33(2): 313–324
- Olson, R.R. (1985). The consequences of short distance larval dispersal in a sessile marine invertebrate. *Ecology* 66(1): 30–39
- Olson, R.R. & McPherson, R. (1987). Potential v. realised larval dispersal; fish predation on larvae of ascidian *Lissoclinum patella* (Gottschaldt). *Journal of Experimental Marine Biology and Ecology* 110: 245–246
- Otto, A.W. (1823). Beschreibung einiger neuen Mollusken und Zoophyten. *Nova Acta Acad. Leop.-Caroe.* 11(2): 273–314
- Pallas, P.S. (1766). *Elenchus zoophytorum sistens generum adumbrationes generaliores et specierum cognitarum succinctas descriptiones cum selectis auctorum synonymis*. Hagae-comitum : P. van Cleef 451 pp.
- Pallas, P.S. (1774). In, *Spicelegia Zoologica. Pt 10*. Berolini : G.A. Lange Vol. 1 41 pp.
- Parry, D.L. (1987). Selected Chemistry of the Ascidiacea. Unpubl. Ph.D. Thesis. Brisbane : University of Queensland. 221 pp.
- Parry, D.L. & Kott, P. (1988). Cosymbiosis in the Ascidiacea. *Bulletin of Marine Science* 42(1): 149–153
- Pennant, T. (1812). pp. 99–100 in, *British Zoology*. 5th Edn Vol. 4. London : Wilkie & Robinson.

REFERENCES CITED

- Pérès, J.M. (1962). Sur une collection d'ascidies de la côte Israélienne de la Mer Rouge et de la Peninsule du Sinai. Contributions to knowledge of the Red Sea. 24. *Bull. Res. Stat. Haifa* 30: 39–47
- Péron, F. (1804). Mémoire sur le nouveau genre *Pyrosoma*. *Annales du Muséum d'Histoire Naturelle Paris* 4(12): 437–446 pl. lxxii
- Péron, F. & Lesueur, C.A. (1807). pp. 45–46, & c pls xxx, xxxi (part) in, *Voyage de découvertes aux Terres Australes ... 1800–1804*. Vol. 1. Paris.
- Perrier, J.O.E. (1886). Les Ascidies. pp. 225–229 in, *Les Explorations sous-marines. Bibliothèque des Ecoles et des Familles*. Paris : Librairie Hachette et Cie. 332 pp.
- Philippi (1843). *Rhopalaea* eine neues genus der einfachen Ascidien. *Archiv für Anatomie und Physiologie* 1: 45–47
- Phipps, C.J. (1774). pp. 194, 195, 199–200, pl. 13 fig. 3 in, *A Voyage towards the North Pole undertaken by His Majesty's Command, 1773*. London.
- Pizon, A. (1896). Description d'un nouveau genre d'ascidie simple de la famille des Molgulidées, *Gamaster dakarensis*. *Comptes Rendus Hebdomadaires des Seances de l'Academie des Sciences Paris* 122: 1345–1347
- Pizon, A. (1898). Etude anatomique et systématique des molgulidées appartenant aux collections du Muséum de Paris. *Annales des Sciences Naturelles* (8)7: 305–381
- Pizon, A. (1899). Description d'un nouveau genre d'ascidie simple de la famille des Molgulidées, *Meristocarpus*. *Bulletin du Muséum National d'Histoire Naturelle. Paris* 5: 42–43
- Pizon, A. (1908). Ascidies d'Amboine. *Revue Suisse de Zoologie* 16: 195–248
- Quoy, J.R.C. & Gaimard, J.P. (1824). Zoologie pp. 497–516. in, *Le voyage autour du Monde, sur les corvettes de S.M. l' Uranie et la Physicienne 1817–1820*. Paris : Pilet Ainé
- Quoy, J.R.C. & Gaimard, J.P. (1825). Observations sur les Biphores et les Béroés, faites pendant le voyage aultour du monde de la corvette *l'Uranie*, commandée par M. Louis de Freycinet. *Annales des Sciences Naturelles* 16: 28–51
- Quoy, J.R.C. & Gaimard, J.P. (1827). Observations zoologiques faites à bord de *l'Astrolabe* en mai 1826, dans le détroit de Gibraltar. *Annales des Sciences Naturelles* 1(10): 172–237 & c pls i, ii, viiiA
- Quoy, J.R.C. & Gaimard, J.P. (1833). Zoologie, Zoophytes pp. 304–306. in, *Voyage de découvertes de l'Astrolabe 1824–1829* Vol. 4. Paris : Pilet Ainé.
- Quoy, J.R.C. & Gaimard, J.P. (1834). Zoologie, Mollusques pp. 559–626. in, *Voyages de découvertes de l'Astrolabe 1826–1829*, Vol. 3. Paris : Pilet Ainé.
- Redikorzev, V. (1927). Zehn neue Ascidien aus dem fernen Osten. *Zoologische Jahrbucher. Jena* 53: 373–404
- Renier, S.A. (1804). Prospetto della classe dei Vermi pp. XV–XXVII. Padua (see Porro, C. 1840, 'Nota per una Bibliografia Malacologie, Series III Geografica no. 1–4, pp. I–III and numbered columns 27–130).
- Renier, S.A. (1807). *Tavola per servire alla classificazione e conoscenza degli animale*. 8 tables. Padua.

REFERENCES CITED

- Risso, A. (1826). *Histoire naturelle des principales productions de l'Europe méridionale*. Vol. 4. Paris & Strasbourg pp. 273–285.
- Ritter, W.E. (1903). The structure and affinities of *Herdmania claviformis*, the type of a new genus and family of ascidians from the coast of California. pp. 237–261, pls xviii, xix. in, *Mark Anniversary Volume*. New York : Henry Holt & Co.
- Ritter, W.E. (1904). *Euherdmania* vs. *Herdmania* preoccupied. *Zoologischer Anzeiger* 27: 650–651
- Ritter, W.E. In, Ritter, W.E. & Byxbee, E.S. (1905). The pelagic Tunicata. Rep. Sci. Res. Expl. Trop. Pac. St. 'Albatross' VIII. *Museum of Comparative Zoology, Harvard University* 26(8): 195–214 pls i–ii
- Ritter, W.E. (1905). The pelagic Tunicata of the San Diego Region, excepting the Larvacea. *University of California Publications in Zoology* 2(3): 51–112 pls ii, iii
- Ritter, W.E. (1906). *Cyclosalpa retracta*, a new Salpoid from the coast of Japan. *Annotationes Zoologicae Japonenses* 6(1): 1–5
- Ritter, W.E. (1913). The simple ascidians from the north-eastern Pacific in the collection of the United States National Museum. *Proceedings of the United States National Museum* 45: 427–505
- Ritter, W.E. & Forsyth, R.A. (1917). Ascidians of the littoral zone of southern California. *University of California Publications in Zoology* 16: 439–512
- Roule, L. (1883). Sur deux nouvelles espèce d'ascidies simples. *Comptes Rendus Hebdomadaires des Seances de l'Academie des Sciences Paris* 99: 613–614
- Roule, L. (1883). Sur la faune des Phallusiadées ascidies des côtes de Provence. *Comptes Rendus Hebdomadaires des Seances de l'Academie des Sciences Paris* 97: 1014–1016
- Roule, L. (1884). Recherches sur les ascidies simples des côtes de Provence 1. Phallusiadées. *Annales du Muséum d'Histoire Naturelle de Marseille* 2(1): 1–270
- Roule, L. (1885). Recherches sur les ascidies simples des côtes de Provence (Cynthiades). *Annales des Sciences Naturelles* (6)20: 136–229
- Roule, L. (1886). Revision des espèces de Phallusiadées des côtes de Provence. *Rec. Zool. Suisse* 2: 209–258
- Rowe, F.W.E. (1966). A review of the genus *Diplosoma* Macdonald, 1959, (Asciacea, Didemnidae) with a description of the proposed neotype of *Diplosoma listerianum* (Milne-Edwards, 1841). *Annals and Magazine of Natural History* 9(13): 457–467
- Rowe, R.W.E. (1966). *Diplosoma* Macdonald, 1859 (Asciacea): proposed validation under the Plenary Powers. Z.N.(S). 1766. *Bulletin of Zoological Nomenclature* 23(5): 245–248
- Rowe, F.W.E. & Marshall, J.I. (1979). A catalogue of the ascidian type-specimens in the Australian Museum, Sydney. *Records of the Australian Museum* 32(17): 547–562
- Ruppert, E.E. (1990). Structure, ultrastructure and function of the neural gland complex of *Ascidia interrupta* (Chordata, Ascidiacea): clarification of hypotheses regarding the evolution of the vertebrate anterior pituitary. *Acta Zoologica (Stockholm)* 71: 135–149

REFERENCES CITED

- Russell, F.S. & Coleman, J.S. (1935). The zooplankton IV. The occurrence and seasonal distribution of the Tunicata, Mollusca and Coelenterata. *Scientific Reports of the Great Barrier Reef Expedition* 2(7): 207–234
- Ryland, J.S. (1990). A circadian rhythm in the tropical ascidian *Diplosoma virens* (Ascidiacea: Didemnidae). *Journal of Experimental Marine Biology and Ecology* 138: 217–225
- Ryland, J.S. & Bishop, J.D.D. (1993). Internal fertilisation in hermaphroditic colonial invertebrates. *Annual Review of Ocean and Marine Biology* 31: 445–477
- Sabbadin, A. (1979). Ascidian colonial structure and genetics. pp. 433–444 in Larwood, G.L. & Rosen, B.R. (eds) *Biology and Systematics of Colonial Organisms*. London : Academic Press
- Sars, M. (1829). *Bidrag til Söedyrenes Naturhistorie*, Forste Haefte. Bergen. 160 pp.
- Savigny, J.C. (1816). Recherches anatomiques sur les ascidies composées et sur les ascidies simples—Système de la classe des Ascidies pp. 1–239. In *Mémoires sur les Animaux sans Vertèbres*, Pt 2. Paris : G. Dufour.
- Schepotieff, A. (1911). [Abstract, repeating lists of Ascidian species by Hartmeyer 1909–1911]. *Archiv für Naturgeschichte* 6: 3–27
- Sebastian, V.O. (1971). *Pyrosoma sedentarium n.sp.*. *Bulletin of the Department of Marine Biology and Oceanography University of Cochin* 5: 77–79
- Seeliger, O. (1893–1907). *Appendicularien und Ascidien, Tunicata. Manteltiere*. pp. in Klassen und Ordnungen des Tier-Reichs. Vol. 1–80, pp. 1–1280. Leipzig : C.F. Winter (Continued by Hartmeyer 1909–1911) Vol. 3 Suppl. 4–5 pp. 385–1280
- Sigl, M.A. (1912). *Cyclosalpa polae*, n.sp. aus dem östlichen mittelmeer. *Zoologischer Anzeiger* 39(2): 66–74
- Sluiter, C.P. (1885). Ueber einige einfachen Ascidien von der Insel Billiton. *Nat. Tijdschr. Ned. Ind.* 45: 160–232
- Sluiter, C.P. (1887). Einfache Ascidien aus der Bai von Batavia. *Nat. Tijdschr. Ned. Ind.* 46: 242–266
- Sluiter, C.P. (1890). Die Evertebraten aus der Sammlung des Königlichen Naturwissenschaftlichen Vereins in Niederländisch Indien in Batavia. *Nat. Tijdschr. Ned. Ind.* 50: 329–348
- Sluiter, C.P. (1895). Tunicaten. In, Semon, R. *Zoologische Forschungsreisen in Australien und den Malayischen Archipel. Denkschr. Med.- Naturw. Ges. Jena* 8: 163–186; Nachtrag zu den tunicaten: 325–326.
- Sluiter, C.P. (1898). Tuniciers récoltés en 1896 par la *Chazalie* dans la Mers des Antilles. *Mémoires de la Société Zoologique de France* 11: 5–34
- Sluiter, C.P. (1898). Beiträge zur Kenntnis der Fauna von Südafrika II. Tunicaten. *Zoologische Jahrbucher. Syst.* 11: 1–64
- Sluiter, C.P. (1900). Tunicaten aus dem Stillen Ocean. *Zoologische Jahrbucher. Syst.* 13: 1–35
- Sluiter, C.P. (1900). Berichtigung über eine *Synstyela*-Art. *Zoologischer Anzeiger* 23: 110

REFERENCES CITED

- Sluiter, C.P. (1904). Die Tunicaten der Siboga-Expedition. Pt. I, Die socialen und holosomen Ascidiën. *Siboga Expedition* 56A: 1–126
- Sluiter, C.P. (1905). Note préliminaire sur les ascidiens holosomates de l'Expédition Antarctique Française commandée par le Dr. Charcot. *Bulletin du Muséum National d'Histoire Naturelle. Paris* 11: 470–475
- Sluiter, C.P. (1905). Tuniciers récoltés en 1904 par M. Ch. Gravier dans la golfe de Tadjourah (Somalie Française). *Bulletin du Muséum National d'Histoire Naturelle. Paris* 11: 100–103
- Sluiter, C.P. (1905). Zwei merkwürdige Ascidiën von der Siboga-Expedition. *Tijdschrift Ned. Dierk. Ver.* (2)9: 325–327
- Sluiter, C.P. (1906). *Tuniciers de l'Expédition antarctique Française (1903–1905)*. Paris : Masson pp. 1–48 5 pls
- Sluiter, C.P. (1909). Die Tunicaten der Siboga Expedition. Pt II. Die merosomen Ascidiën. *Siboga Expedition* 56B: 1–112
- Sluiter, C.P. (1913). Ascidiën von den Aru-Inseln. *Abhandlungen der Senckenbergischen Naturforschenden Gesellschaft* 35: 65–78
- Sluiter, C.P. (1919). Ueber einige alte neue Ascidiën aus dem Zoologischen Museum von Amsterdam. *Bijdragen tot de Dierkunde* 21: 1–12
- Sneli, J.A. & Gulliksen, B. (1975). *Tethyum sociabile* Gunnerus, 1765 (Tunicata, Ascidiacea): proposed suppression under the Plenary Powers. Z.N. (S.) 2087. *Bulletin of Zoological Nomenclature* 32(2): 127–128
- Sneli, J.A. & Gulliksen, B. (1975). *Ascidia singularis* Gunnerus, 1770 and *Distomus mammillaris* Pallas, 1774: proposed suppression; *Polycarpa* Heller, 1877 (Tunicata, Ascidiacea) proposed type species designation under the Plenary Powers. *Bulletin of Zoological Nomenclature* 32(3): 158–160
- Sollas, I.B.J. (1903). On *Hypurgon skeati* a new genus and species of compound ascidian. *Quarterly Journal of Microscopical Science (ns)*46: 729–735
- Spoel, S. van der (1969). Catalogue of the type specimens of Tunicata in the Zoological Museum in Amsterdam. *Bulletin Zoologisch Museum van Amsterdam* 1(13): 157–200
- Stimpson, W. (1852). Several new ascidians from the coast of the United States. *Proceedings of the Boston Society of Natural History* 4: 228–232
- Stimpson, W. (1855). Description of some new marine invertebrata from the Chinese and Japanese Seas. *Proceedings of the Academy of Natural Sciences of Philadelphia* 7: 377–378
- Stimpson, W. (1855). Tunicata in descriptions of some new marine invertebrates. *Proceedings of the Academy of Natural Sciences of Philadelphia* 7: 387–388
- Swainson, G. (1890). Appendicularia, with its 'haus'. *International Journal of Microscopy and Natural Science* (3)4: 10–19
- Thin, L.V. (1979). *Prochloron* (Prochlorophyta) associated with the ascidian *Trididemnum cyclops* Michaelsen. *Phycologia* 18(1): 77–82

REFERENCES CITED

- Thompson, H. (1945). *Pelagic Tunicates of Australia*. Melbourne : Council for Scientific and Industrial Research 196 pp. 75 pls
- Tilesius, W.G. von (1802). Abbildung und Beschreibung eines sonderbaren Seebeutels oder einer neuen *Thetys*—Species aus dem Atlantischen Ocean, *Thetys vagina*. *Jahrb. Naturg. Leipzig* 1: 150–165
- Todara, F. (1883). Sopra una nuova forma di *Salpa* (*S. dolicosoma*). *Atti. Accad. Lincei* 8: 41–43
- Todara, F. (1902). Sopra gli organi escritori delle Salpidi. *Atti Accad. Lincei* (5)11(1): 405–407
- Tokioka, T. (1940). Some additional notes on the Japanese appendicularian fauna. *Records of Oceanographic Works, Japan* 11(1): 1–26
- Tokioka, T. (1949). Contributions to the Japanese ascidian fauna I. Ascidiens collected by Prof. Mijadi and Mr Masui during the bottom survey 1934–1940. *Publications of Seto Marine Biological Laboratory Kyoto University* 1: 1–18
- Tokioka, T. (1949). Contributions to the Japanese ascidian fauna II. Notes on some ascidians collected chiefly along the coast of Kii Peninsula. *Publications of Seto Marine Biological Laboratory Kyoto University* 1(2): 39–64
- Tokioka, T. (1950). Ascidiens from the Palao Is. I. *Publications of Seto Marine Biological Laboratory Kyoto University* 1(3): 115–150
- Tokioka, T. (1951). Contributions to Japanese ascidian fauna. IV. Notes on some ascidians collected in Osaka Bay I. *Publications of Seto Marine Biological Laboratory Kyoto University* 1(4): 169–182
- Tokioka, T. (1951). The fauna of Akkeshi Bay XVIII. Ascidiacea. *Publications from the Akkeshi Marine Biological Station* 1: 1–24
- Tokioka, T. (1951). Pelagic tunicates and chaetognaths collected during the cruises to the new Yamoto Bank in the Sea of Japan. *Publications of Seto Marine Biological Laboratory* 2(1): 1–25
- Tokioka, T. (1952). Ascidiens collected by Messrs Renzi Wada and Seizi Wada from the Pearl Oyster bed in the Arafura Sea in 1940. *Publications of Seto Marine Biological Laboratory Kyoto University* 2(2): 91–142
- Tokioka, T. (1953). *Ascidiens of Sagami Bay*. Tokyo : Iwanami Shoten 313 pp. 79 pls
- Tokioka, T. (1954). Contributions to Japanese ascidian fauna VII. Invertebrate fauna of the intertidal zone of the Tokara Islands. VII Ascidiens. *Publications of Seto Marine Biological Laboratory Kyoto University* 3(3): 239–264
- Tokioka, T. (1955). Ascidiens from the Palao Islands II. *Publications of Seto Marine Biological Laboratory Kyoto University* 5(1): 43–57
- Tokioka, T. (1956). *Fritillaria arafuera* n.sp. a form of the sibling species: *Fritillaria haplostoma*-complex (Appendicularia: Chordata). *Pacific Science* 10(4): 403–406
- Tokioka, T. (1960). Studies on the distribution of appendicularians and some thaliaceans of the North Pacific, with some morphological notes. *Publications of Seto Marine Biological Laboratory Kyoto University* 8(2): 351–443

REFERENCES CITED

- Tokioka, T. (1961). Ascidiens collected during the Melanesian Expedition of the Osaka Museum of Natural History. I. Ascidiens presented by Dr R.L.A. Catalog of the aquarium of Noumea. *Publications of Seto Marine Biological Laboratory Kyoto University* 9(1): 103–138
- Tokioka, T. (1961). Appendicularians of the Japanese Antarctic Research Expedition. *Bull. mar. biol. Sta. Asamushi* 10: 241–245
- Tokioka, T. (1963). Contributions to the Japanese ascidian fauna XX. The outline of Japanese ascidian fauna as compared with that of the Pacific coasts of North America. *Publications of Seto Marine Biological Laboratory Kyoto University* 11(1): 131–156
- Tokioka, T. (1964). Taxonomic studies of Appendicularians collected by the Japanese Antarctic Research Expedition, 1957. *Science Reports of the Jap. Antarctic Research Expedition 1956–62 (E)* 21: 1–16
- Tokioka, T. (1967). Pacific Tunicata of the United States National Museum. *Bulletin of the United States National Museum* 251: 1–242
- Tokioka, T. (1967). On a small collection of ascidians from the vicinity of Nhatrang, Vietnam. *Publications of Seto Marine Biological Laboratory* 14(5): 391–402
- Tokioka, T. (1970). Ascidiens from Mindoro Island the Philippines. *Publications of Seto Marine Biological Laboratory* 18(2): 75–107
- Tokioka, T. & Caabro, J.A.S. (1956). Appendicularias de los mares cubanos. *Memorias de la Sociedad Cubana de Historia Natural 'Felipe Poey'* 23(1): 37–95
- Tokioka, T. & Nishikawa, T. (1975). Contributions to Japanese ascidian fauna XXVII. Some ascidians from Okinawa, with notes on a small collection from Hong Kong. *Publications of Seto Marine Biological Laboratory* 22(5): 325–341
- Tokioka, T. & Nishikawa, T. (1976). Contributions to the Japanese ascidian fauna XXX. Further notes on Japanese clavelinids. *Publications of Seto Marine Biological Laboratory Kyoto University* 23(3–5): 341–350
- Trason, W.B. (1963). The life cycle and affinities of the colonial ascidian *Pycnoclavella stanleyi*. *University of California Publications in Zoology* 65(4): 283–326
- Traustedt, M.P.A. (1882). Vestindiske Ascidiæ Simplicis, Forste Afdeling. Phallusiadae. *Vidensk. Meddr. Dansk Naturh. Foren.* 1881: 257–288
- Traustedt, M.P.A. (1883). Vestindiske Ascidiæ Simplicis. Anden Afdeling. Mogulidae og Cynthiadae. *Vidensk. Meddr. Dansk Naturh. Foren.* 1882: 108–136
- Traustedt, M.P.A. (1885). Spolia Atlantica 1. Bidrag til Kundskab om Salperne. *Danske Vid. Selsk. Skrift.* 6(2): 337–400 pls i, ii
- Traustedt, M.P.A. (1885). Ascidiæ simplices far det Stille Ocean. *Vidensk. Meddr. Dansk Naturh. Foren.* 1884: 1–160
- Traustedt, M.P.A. (1893). Die Thaliacea der Plankton-Expedition. A. Systematische Bearbeitung. In, *Ergebn. Plankt.-Exped. Humboldt-Stiftung*. Vol. 2(E.a.A.): 1–16 pl. I.
- Traustedt, M.P.A. & Weltner, W. (1894). Bericht über die von Herrn Dr Sander gesammelten Tunicaten. *Archiv für Naturgeschichte* 60(1): 10–14

REFERENCES CITED

- Tubbs, P.K. (1986). Opinion 1412. *Leptoclinum fulgens* Milne-Edwards, 1841 designated as type species of *Leptoclinum* Milne-Edwards, 1841 (Tunicata, Ascidiacea). *Bulletin of Zoological Nomenclature* 43(3): 253–254
- Turton, W. (1807). pp. 132, 207–208 in, *The British Fauna, containing a compendium of the Zoology of the British Islands*. Swansea : J. Evans
- Tydeman, G.F. (1902). Liste des stations de la campagne scientifique du *Siboga* pp. 1–15 in, Weber, M. Introduction et description de l'expédition *Siboga Exped.* 1 mono., livre 3 + 2 maps. 176 pp.
- Uljanin, B.N. (1884). Die Arten des Gattung *Doliolum* in Golfe von Neapel und den angrenzen den Meeresabschnitten. *Fauna und Flora des Golfes von Neapel*. pp. 1–140 pls i–xii
- Van Name, W.G. (1902). The ascidians of the Bermuda Islands. *Transactions of the Conn. Academy of Arts. Science* 11: 325–412
- Van Name, W.G. (1910). Compound ascidians of the coasts of New England and neighbouring British Provinces. *Proceedings of the Boston Society of Natural History* 34: 339–424
- Van Name, W.G. (1918). Ascidians from the Philippines and adjacent waters. *Bulletin of the United States National Museum* 100(1): 49–174
- Van Name, W.G. (1921). Ascidians of the West Indian region and south-eastern United States. *Bulletin of the American Museum of Natural History* 44: 283–494
- Van Name, W.G. (1924). Bijdragen tot de kennis der fauna van Curaçao. Resultaten einer Reis van Dr C.J. Van der Horst in 1920. Ascidians from Curaçao. *Bijdragen tot de Dierkunde* 23: 23–32
- Van Name, W.G. (1931). New North and South American ascidians. *Bulletin of the American Museum of Natural History* 61: 207–225
- Van Name, W.G. (1945). The North and South American ascidians. *Bulletin of the American Museum of Natural History* 84: 1–476
- Van Soest, R.W.M. (1973). The genus *Thalia* Blumenbach, 1798 (Tunicata, Thaliacea) with descriptions of two new species. *Beaufortia* 20: 193–212
- Van Soest, R.W.M. (1974). Taxonomy of the subfamily Cyclosalpinae Yount, 1954, with descriptions of two new species. *Beaufortia* 22(288): 17–55
- Van Soest, R.W.M. (1974). A revision of the genera *Salpa* Forskål, 1775, *Pegea* Savigny, 1816 and *Ritteriella* Metcalf, 1919 (Tunicata, Thaliacea). *Beaufortia* 22(293): 153–191
- Van Soest, R.W.M. (1975). Observations on taxonomy and distribution of some salps (Tunicata, Thaliacea), with descriptions of three new species. *Beaufortia* 23: 105–130
- Van Soest, R.W.M. (1979). Revised classification of the order Pyrosomatida (Tunicata, Thaliacea) with the description of a new genus. *Steenstrupia* 5(11): 197–217
- Van Soest, R.W.M. (1981). A monograph of the order Pyrosomatida (Tunicata, Thaliacea). *Journal of Plankton Research* 3(4): 603–631
- Vasseur, P. (1969). Deuxième contribution a l'étude des ascidies de Madagascar région de Tuléar. *Bulletin du Muséum National d'Histoire Naturelle. Paris* 40(5): 912–933



- Vernieres, P. (1933). Essai sur l'histoire naturelle des Appendiculaires de Banyuls et de Sète. *Bulletin of the Institution of Océanogr. Monaco* 30(617): 1–60
- Verrill, A.E. (1871). Descriptions of some imperfectly known and new ascidians from New England. *American Journal of Science* (3)1: 54–58, 93–100, 211–212, 288–294, 443–446
- Verrill, A.E. (1872). Recent additions to the molluscan fauna of New England and the adjacent waters, with notes on the other species. *American Journal of Science (ser. 3)*3: 209–214, 281–290 pls 6–8
- Verrill, A.E. (1879). Contributions to the natural history of Arctic America, made in connection with the Howgate Polar Expedition, 1877–78. Molluscoids. *Bulletin of the United States National Museum* 15: 147–150
- Verrill, A.E. & Rathbun, R. (1879). List of marine invertebrata from the New England coast distributed by the U.S. Commission of Fish and Fisheries, ser. 1. *Proceedings of the United States National Museum* 2: 231–232
- Verrill, A.E. (1900). Additions to the Tunicata and Molluscoidea of the Bermudas. *Transactions of the Connecticut Academy of Science* 10: 588–594
- Vinogradova, N.G. (1962). Ascidiæ simplices of the Indian part of the Atlantic. Biological results of the Soviet Antarctic Expedition (1955–1958). 1, Explorations of the fauna of the seas. *Akad. Nauk. SSSR Zoological Institute* 1(9): 195–215
- Vogt, C. (1854). Recherches sur les animaux inférieurs de la Méditerranée. Sci. Mém. sur les Tuniciens nageants de la mer de Nice. *Mém. Inst. Genève* 2(3): 1–102 pls v–x
- Waal, J.P. (1966). *Salpa* Edwards, 1771 (Pisces): proposed suppression under the Plenary Powers in favour of *Salpa* Forskål, 1775 together with the designation of a type species for *Thalia* Blumenbach, 1798 (Tunicata, Thaliacea): Z.N.(S.) 1651. *Bulletin of Zoological Nomenclature* 23: 232
- Wiegmann, A.F.A. (1835). Tunicata. *Archiv für Naturgeschichte* 1(1): 309
- Yount, J.L. (1954). The taxonomy of the Salpidae (Tunicata) of the Central Pacific Ocean. *Pacific Science* 8: 276–330